Instituto Tecnológico
GeoMinero de España

PROYECTO

EXPLORACION MINERA EN EXTREMADURA

(AREA SUR DEL SINCLINAL DE LA CODOSERA)

(1989-92)

VOLUMEN II (ANEXOS)

ITGE

Julio, 1993

MINISTERIO DE INDUSTRIA, COMERCIO Y TURISMO

PROYECTO

EXPLORACION MINERA EN EXTREMADURA

(1989-92)

VOLUMEN II (ANEXOS)

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ANEXOS

FICHEROS DE DATOS

LA CODOSERA

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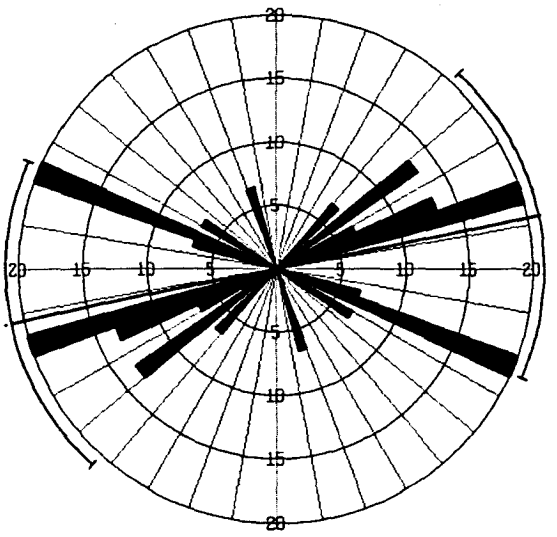
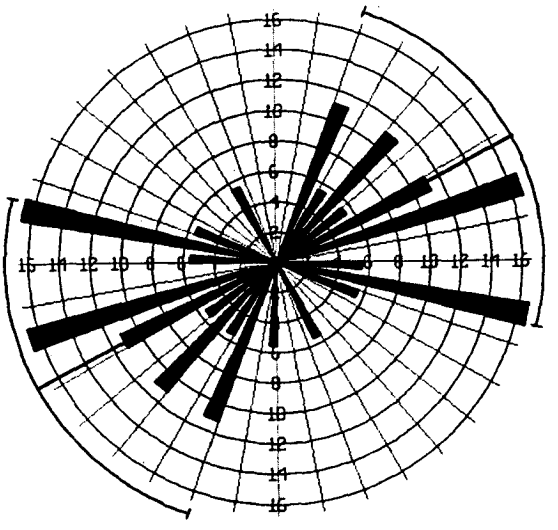
ANEXO 1

- Datos de Estadística Esférica



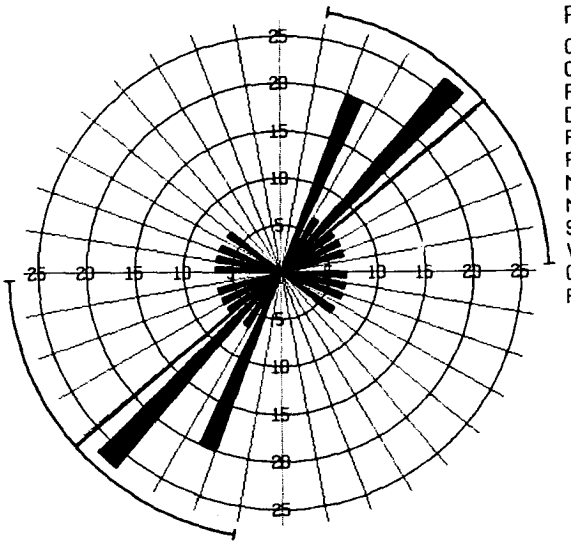
FALLAS, SECTOR OCCIDENTAL (PORTILLA)

Calculation Method	Frequency
Class Interval	5 Degrees
Filtering	Deactivated
Data Type	Bidirectional
Rotation Amount	90.0 Degrees
Population	15
Maximum Percentage	20.0 Percent
Mean Percentage	11.1 Percent
Standard Deviation	5.60 Percent
Vector Mean	78.38 Degrees
Confidence Interval	35.66 Degrees
R-mag	0.53



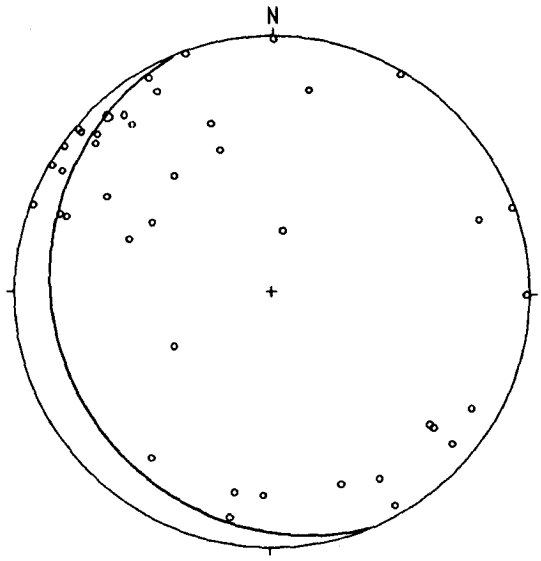
FALLAS, SECTOR CENTRAL (MONTEVIEJO)

Calculation Method	Frequency
Class Interval	5 Degrees
Filtering	Deactivated
Data Type	Bidirectional
Rotation Amount	90.0 Degrees
Population	18
Maximum Percentage	16.7 Percent
Mean Percentage	9.3 Percent
Standard Deviation	4.42 Percent
Vector Mean	61.92 Degrees
Confidence Interval	42.58 Degrees
R-mag	0.42



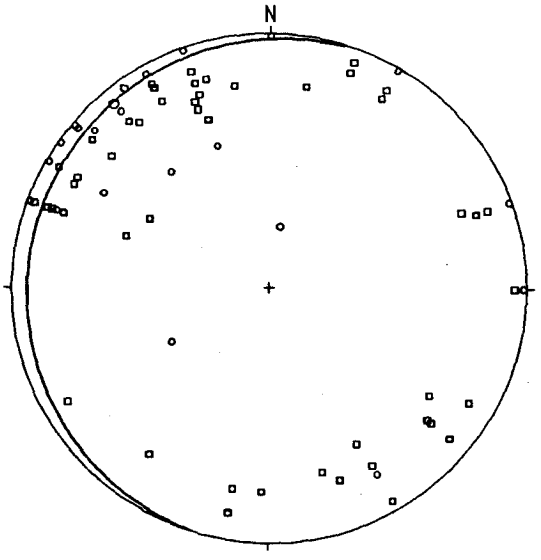
FALLAS, SECTOR ESTE (CHANDAVILA)

Calculation Method	Frequency
Class Interval	5 Degrees
Filtering	Deactivated
Data Type	Bidirectional
Rotation Amount	90.0 Degrees
Population	15
Maximum Percentage	26.7 Percent
Mean Percentage	10.0 Percent
Standard Deviation	7.01 Percent
Vector Mean	49.44 Degrees
Confidence Interval	39.09 Degrees
R-mag	0.49



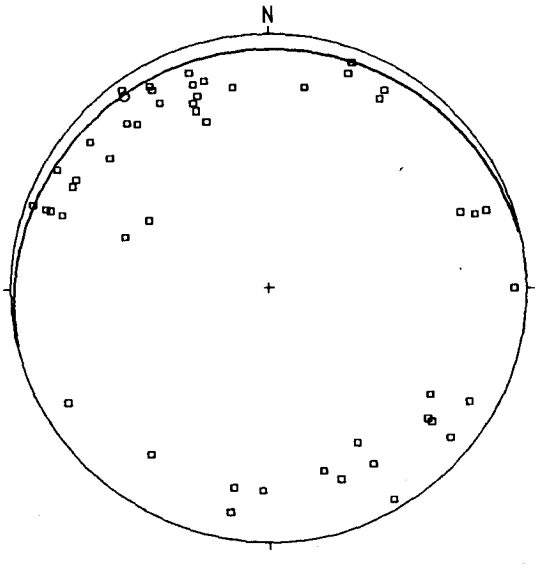
CODOSERA FRACTURAS

Projection	Schmidt
Number of Sample Points	50
Mean Lineation Azimuth	316.7
Mean Lineation Plunge	5.7
Great Circle Azimuth	157.5
Great Circle Plunge	15.9
1st Eigenvalue	0.690
2nd Eigenvalue	0.210
3rd Eigenvalue	0.100
LN (E1 / E2)	1.191
LN (E2 / E3)	0.744
(LN(E1/E2)] / (LN(E2/E3))	1.601
Spherical variance	0.5719
Rbar	0.4281



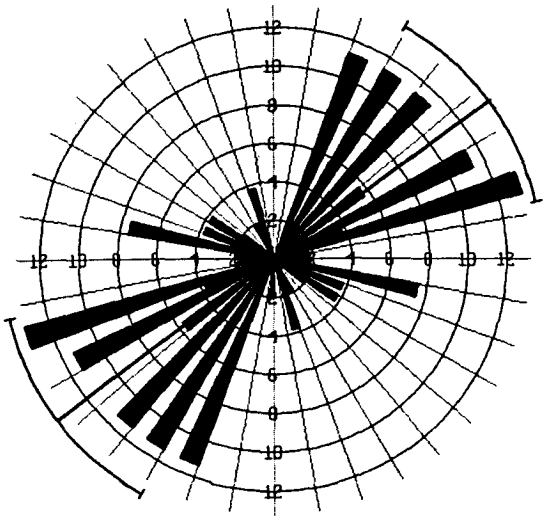
FALLAS Y FRACTURAS, FLANCO SUR (SINC CODOSERA)

Projection	Schmidt
Number of Sample Points	103
Mean Lineation Azimuth	319.8
Mean Lineation Plunge	5.7
Great Circle Azimuth	197.4
Great Circle Plunge	6.7
1st Eigenvalue	0.668
2nd Eigenvalue	0.236
3rd Eigenvalue	0.096
LN (E1 / E2)	1.041
LN (E2 / E3)	0.894
(LN(E1/E2)] / (LN(E2/E3))	1.165
Spherical variance	0.6062
Rbar	0.3938



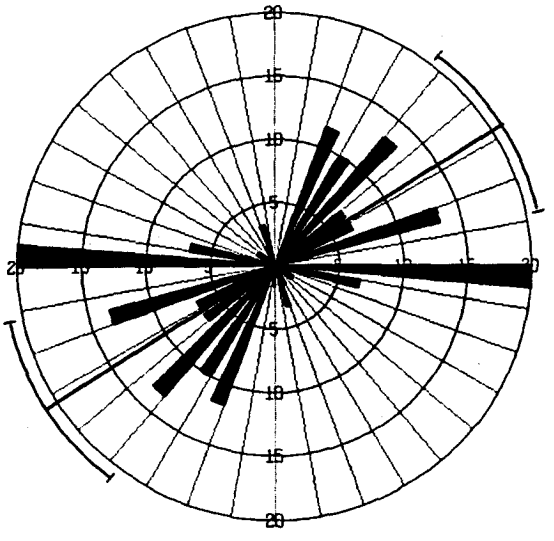
FALLAS CON ESTRIAS, SECTOR SUR (SINC. DE LA CODOSERA

Projection	Schmidt
Number of Sample Points	53
Mean Lineation Azimuth	323.5
Mean Lineation Plunge	5.8
Great Circle Azimuth	257.3
Great Circle Plunge	6.4
1st Eigenvalue	0.649
2nd Eigenvalue	0.264
3rd Eigenvalue	0.087
LN (E1 / E2)	0.901
LN (E2 / E3)	1.112
(LN(E1/E2)] / (LN(E2/E3))	0.810
Spherical variance	0.6255
Rbar	0.3745



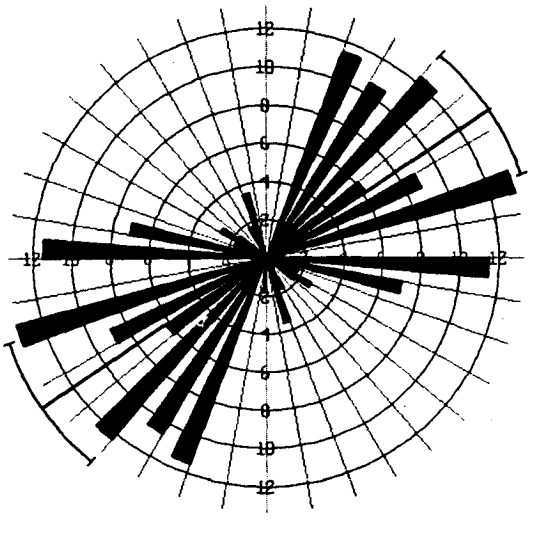
FALLAS CON ESTRIAS, SECTOR SUR (SINC. DE LA CODOSERA

Calculation Method	Frequency
Class Interval	5 Degrees
Filtering	Deactivated
Data Type	Bidirectional
Rotation Amount	90.0 Degrees
Population	53
Maximum Percentage	13.2 Percent
Mean Percentage	5.7 Percent
Standard Deviation	4.17 Percent
Vector Mean	53.39 Degrees
Confidence Interval	24.09 Degrees
R-mag	0.43



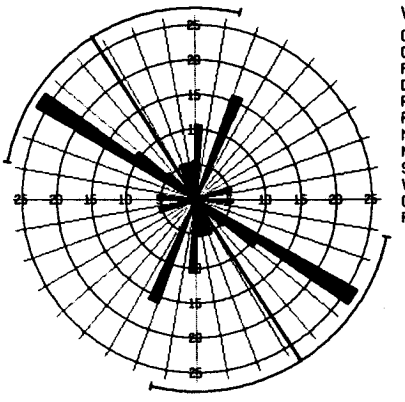
CODOSERA FRACTURAS

Calculation Method	Frequency
Class Interval	5 Degrees
Filtering	Deactivated
Data Type	Bidirectional
Rotation Amount	90.0 Degrees
Population	60
Maximum Percentage	20.0 Percent
Mean Percentage	7.3 Percent
Standard Deviation	5.69 Percent
Vector Mean	57.86 Degrees
Confidence Interval	20.36 Degrees
R-mag	0.47



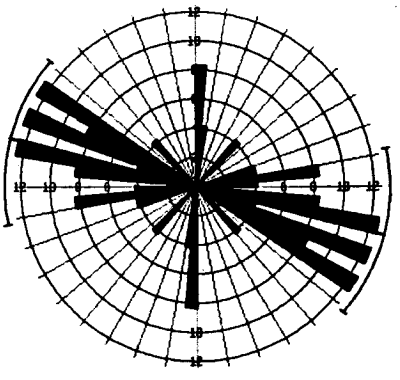
FALLAS Y FRACTURAS, FLANCO SUR (SINC CODOSERA)

Calculation Method	Frequency
Class Interval	5 Degrees
Filtering	Deactivated
Data Type	Bidirectional
Rotation Amount	90.0 Degrees
Population	113
Maximum Percentage	13.3 Percent
Mean Percentage	5.4 Percent
Standard Deviation	4.59 Percent
Vector Mean	55.88 Degrees
Confidence Interval	15.63 Degrees
R-mag	0.45



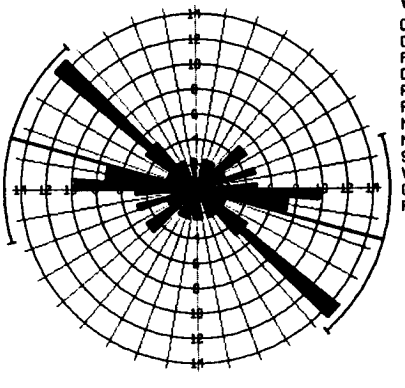
VENAS DE CUARZO AURIFERAS (CAL-70)

Calculation Method	Frequency
Class Interval	5 Degrees
Filtering	Deactivated
Data Type	Bidirectional
Rotation Amount	90.0 Degrees
Population	19
Maximum Percentage	26.3 Percent
Mean Percentage	9.1 Percent
Standard Deviation	6.53 Percent
Vector Mean	327.51 Degrees
Confidence Interval	46.17 Degrees
R-mag	0.38



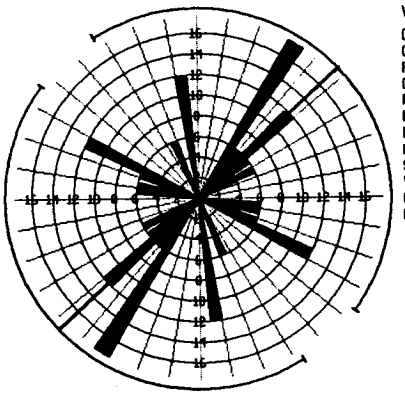
VENAS DE CUARZO AURIFERAS (CAL-24)

Calculation Method	Frequency
Class Interval	5 Degrees
Filtering	Deactivated
Data Type	Bidirectional
Rotation Amount	90.0 Degrees
Population	24
Maximum Percentage	12.5 Percent
Mean Percentage	7.1 Percent
Standard Deviation	3.37 Percent
Vector Mean	284.78 Degrees
Confidence Interval	25.26 Degrees
R-mag	0.56



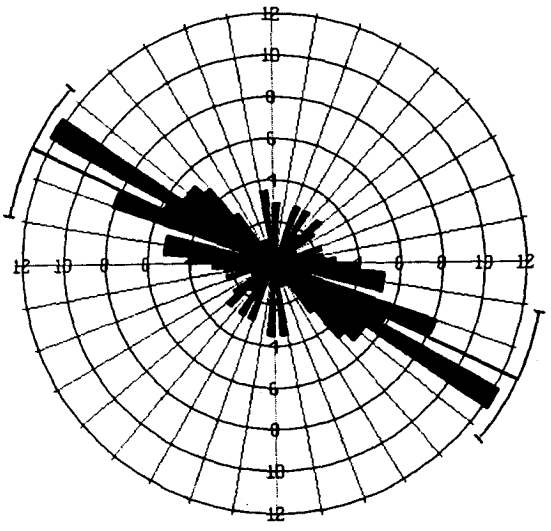
VENAS DE CUARZO AURIFERAS (CAL-89)

Calculation Method	Frequency
Class Interval	5 Degrees
Filtering	Deactivated
Data Type	Bidirectional
Rotation Amount	90.0 Degrees
Population	41
Maximum Percentage	14.6 Percent
Mean Percentage	4.4 Percent
Standard Deviation	3.01 Percent
Vector Mean	285.94 Degrees
Confidence Interval	32.16 Degrees
R-mag	0.37



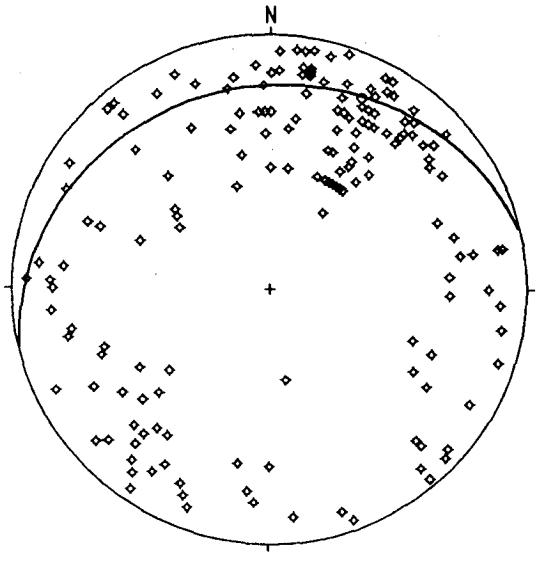
VENAS DE CUARZO AURIFERAS (CAL-74)

Calculation Method	Frequency
Class Interval	5 Degrees
Filtering	Deactivated
Data Type	Bidirectional
Rotation Amount	90.0 Degrees
Population	17
Maximum Percentage	17.6 Percent
Mean Percentage	8.3 Percent
Standard Deviation	3.85 Percent
Vector Mean	46.97 Degrees
Confidence Interval	79.39 Degrees
R-mag	0.24



VENAS DE CUARZO MINERALIZADAS (Au)

Calculation Method	Frequency
Class Interval	5 Degrees
Filtering	Deactivated
Data Type	Bidirectional
Rotation Amount	90.0 Degrees
Population	172
Maximum Percentage	12.2 Percent
Mean Percentage	2.8 Percent
Standard Deviation	2.48 Percent
Vector Mean	296.15 Degrees
Confidence Interval	15.39 Degrees
R-mag	0.38



VENAS DE CUARZO MINERALIZADAS (Au)

Projection	Schmidt
Number of Sample Points	172
Mean Lineation Azimuth	24.9
Mean Lineation Plunge	16.9
Great Circle Azimuth	256.4
Great Circle Plunge	21.1
1st Eigenvalue	0.591
2nd Eigenvalue	0.264
3rd Eigenvalue	0.145
LN (E1 / E2)	0.806
LN (E2 / E3)	0.601
(LN(E1/E2)] / (LN(E2/E3))	1.342
Spherical variance	0.5159
Rbar	0.4841

ANEXO 2

CALICATAS DE MONTEVIEJO (GEOQUIMICA DE ROCAS)

GEOQUIMICA DE SUELOS OESTE DE LA PORTILLA

FICHEROS X , Y , G (Au ppm)

:CALICATAS (MONTEVIEJO).GEOQUIMICA DE ROCAS
:CALICATA 28

: X	Y	G (Au ppm /2m intervalo)
654640	4341121	4.7
654641.5	4341122.5	3.6
654643.5	4341124	6.8
654645	4341125	1.4
654646.5	4341126.5	0.66
654648	4341128	0.41
654649.5	4341129	1.3
654651	4341130	2.3
:CALICATA 28 B		
654661.5	4341115.5	0.68
654663	4341117	1.08
654664	4341118.5	0.8
654665.5	4341120	0.82
:CALICATA 7		
654688	4341136	1.6
654689	4341138	0.43
654693.5	4341151	1.4
654696	4341198.5	0.59
654696.5	4341200	0.85
654697	4341202	0.96
654698.5	4341205.5	2.1
:CALICATA 25 B		
654709	4341171	0.5
654710	4341174	0.55
654711	4341175.5	1.32
654714	4341181	0.42
654715	4341183	0.4
654719	4341189.5	1.72
654720	4341191	0.29
:CALICATA 26		
654723	4341150	1.07
654728	4341157	0.89
654730	4341159	0.75
:CALICATA 31		
654713	4341130	0.57
654714	4341132	3.1
654715	4341134	4.66
654716.5	4341135.5	0.54
654717.5	4341137	2.0
:CALICATA 59		
654725	4341111.5	0.25
654726.5	4341113.5	0.27
654728	4341115	0.25
654729	4341116	0.77
654730.5	4341117.5	0.5
654732	4341119	1.43
654733	4341120	1.47
654737.5	4341125	0.71
654738.5	4341126.5	1.22
654739.5	4341128.5	0.45
:CALICATA 73		
654425	4341171	0.37
654439	4341181.5	1.4
654441	4341183.5	2.7
:CALICATA 72		
654446	4341153	2.27
654450	4341155	2.16
:CALICATA 55		
654470	4341123	0.5
654472	4341124	2.5
654474	4341124.5	0.5
:CALICATA 60		
654634	4341172	0.84
654637.5	4341180	0.5
654639.5	4341181	1.7
654641	4341183	0.94
654649.5	4341200	0.94
654650	4341202	1.78
654651	4341204	0.5
654655	4341210	0.84
:CALICATA 88		

654296	4341136	0.64
654300	4341130	0.25
654301	4341128.5	0.55
654302	4341127	0.83
654303	4341125	2.25
654304	4341123.5	5.36
654305	4341122	2.00
:CALICATA 53		
654322	4341136	0.48
654324	4341135	0.96
654326	4341134.5	2.8
654328	4341134	2.3
654330	4341133	1.8
654332	4341132	2.0
654334	4341131.5	5.5
654336	4341131	0.75
654338	4341130.5	0.76
654340	4341130	0.76
654342	4341129.5	0.70
654344	4341128.5	0.70
:CALICATA 24 B		
654355	4341144.5	0.52
654357	4341145	1.5
654359	4341145.5	0.4
654360	4341146	1.0
654362	4341146.5	5.6
654364	4341147.5	1.5
654366	4341148	0.5

:GEOQUIMICA DE SUELOS W PORTILLA (CODOSERA)

X	Y	G Au(ppm)
0	0	nd
0	50	nd
0	100	nd
0	150	0.01
0	200	0.01
0	250	0.01
0	300	0.02
0	350	0.01
0	400	0.018
0	450	0.036
0	500	0.055
0	550	0.02
0	600	0.107
0	650	0.134
0	700	0.053
100	0	nd
100	50	nd
100	100	nd
100	150	nd
100	200	0.02
100	250	0.018
100	300	0.035
100	350	0.071
100	400	0.01
100	450	0.01
100	500	0.018
100	550	0.055
100	600	0.08
100	650	0.125
100	700	0.151
200	0	0.01
200	50	nd
200	100	0.01
200	150	0.018
200	200	0.01
200	250	0.01
200	300	0.005
200	350	0.02
200	400	0.01
200	450	0.035
200	500	0.01
200	550	0.028
200	600	0.02
200	650	0.027
200	700	0.05
300	0	nd
300	50	nd
300	100	nd
300	150	0.01
300	200	nd
300	250	nd
300	300	nd
300	350	0.02
300	400	0.015
300	450	0.018
300	500	0.035
300	550	0.03
300	600	0.15
300	650	0.028
300	700	0.037
400	0	0.01
400	50	0.015
400	100	0.01
400	150	nd
400	200	0.01
400	250	0.02
400	300	0.01
400	350	0.01
400	400	0.02
400	450	0.018
400	500	0.028
400	550	0.03

400	600	0.065
400	650	0.113
400	700	0.047
500	50	0.025
500	100	0.02
500	150	0.015
500	200	0.02
500	250	0.01
500	300	0.025
500	350	0.025
500	400	2.785
500	450	0.066
500	500	0.047
500	550	0.115
500	600	0.105
500	650	0.215
500	700	0.18
600	0	0.01
600	50	0.01
600	100	0.01
600	150	nd
600	200	0.025
600	250	0.02
600	300	0.037
600	350	0.028
600	400	0.05
600	450	0.056
600	500	0.094
600	550	0.132
600	600	0.065
600	650	0.057
600	700	0.065
700	0	0.01
700	50	0.01
700	100	0.015
700	150	0.01
700	200	0.01
700	250	0.025
700	300	0.015
700	350	0.028
700	400	0.037
700	450	0.025
700	500	0.018
700	550	0.132
700	600	0.015
700	650	0.055
700	700	0.02
800	0	0.025
800	50	0.028
800	100	0.045
800	150	0.035
800	200	0.037
800	250	0.095
800	300	0.925
800	350	0.045
800	400	0.066
800	450	0.045
800	500	0.065
800	550	0.01
800	600	0.01
800	650	0.02
800	700	0.01
900	0	0.2
900	50	0.01
900	100	0.01
900	150	0.025
900	200	0.035
900	250	0.05
900	300	0.07
900	350	0.04
900	400	0.07
900	450	0.025
900	500	0.03
900	550	0.13
900	600	0.055

900	650	0.06
1000	0	0.2
1000	50	0.1
1000	100	0.015
1000	150	0.025
1000	200	0.025
1000	250	0.04
1000	300	0.03
1000	350	0.035
1000	400	0.01
1000	450	0.03
1000	500	0.02
1000	550	0.01
1000	600	0.02
1100	0	0.02
1100	50	0.02
1100	100	0.015
1100	150	0.015
1100	200	0.01
1100	250	0.01
1100	300	0.01
1100	350	0.01
1100	400	0.02
1100	450	0.02
1100	500	0.02
1100	550	0.02
1100	600	0.02
1200	0	0.01
1200	50	0.025
1200	100	0.03
1200	150	0.018
1200	200	0.02
1200	250	0.025
1200	300	0.02
1200	350	0.02
1200	400	0.035
1200	450	0.02
1200	500	0.02
1200	550	0.018
1300	0	0.01
1300	50	0.01
1300	100	0.01
1300	150	0.01
1300	200	0.02
1300	250	0.03
1300	300	0.035
1300	350	0.02
1300	400	0.02
1300	450	0.02
1300	500	0.02
1300	550	0.03
1400	0	0.02
1400	50	0.02
1400	100	0.02
1400	150	0.025
1400	200	0.015
1400	250	0.015
1400	300	0.015
1400	350	0.01
1400	400	0.02
1400	450	0.015
1400	500	0.01
1400	550	0.01

ANEXO 3

SONDEOS REALIZADOS POR EL ITGE EN LA CODOSERA

RESULTADOS ANALITICOS

- Análisis químicos realizados en los Laboratorios de **LABORAL** (Almería).
- Comprobaciones realizadas en **WATSON GRAY** Española

:SONDEO CODO-5

:INTERVALOS (m)		TRAMO(T)	Au(ppm)	TxAu
5	5.4	0.4	0.005	0.002
8.4	8.8	0.4	0.005	0.002
11	11.4	0.4	0.005	0.002
26.15	26.55	0.4	0.005	0.002
33.4	33.8	0.4	0.01	0.004
43.5	43.8	0.3	0.005	0.0015
54.4	57.85	3.45	0.005	0.01725
65.5	66	0.5	0.02	0.01
74	74.3	0.3	0.005	0.0015
80.4	80.8	0.4	0.005	0.002
84.2	84.5	0.3	0.025	0.0075
84.5	84.9	0.4	0.005	0.002
84.9	85.1	0.2	0.005	0.001
93.6	94	0.4	0.005	0.002
98.5	98.9	0.4	0.005	0.002
99.1	99.5	0.4	0.005	0.002
99.5	100	0.5	0.005	0.0025
102.7	103	0.3	0.005	0.0015
113.6	114	0.4	0.005	0.002
126	126.3	0.3	0.005	0.0015
127	127.4	0.4	0.005	0.002
130	130.5	0.5	0.005	0.0025
137.3	137.7	0.4	0.02	0.008
137.7	138.1	0.4	0.5	0.2
138.1	139	0.9	3.41	3.069
139	142.1	3.1	0.095	0.2945
142.1	142.5	0.4	1.41	0.564
144.9	145.3	0.4	0.11	0.044
145.3	146.3	1	0.85	0.85
146.3	146.7	0.4	0.105	0.042
146.7	147.1	0.4	0.15	0.06
147.1	147.5	0.4	0.365	0.146
147.5	147.9	0.4	0.23	0.092
147.9	148.3	0.4	0.29	0.116
148.3	148.7	0.4	0.1	0.04
148.7	149.1	0.4	0.125	0.05
150.4	150.8	0.4	0.17	0.068
156.2	156.6	0.4	0.485	0.194
156.6	157	0.4	4.4	1.76
157	157.4	0.4	1.255	0.502
157.4	159.7	2.3	3.71	8.533
159.7	160	0.3	0.075	0.0225
160	161.9	1.9	0.03	0.057
161.9	163.9	2	0.005	0.01
166.5	166.7	0.2	0.005	0.001
170	170.1	0.1	0.01	0.001
188	188.3	0.3	0.005	0.0015
224.65	224.85	0.2	0.005	0.001

:SONDEO CODO-10

:INTERVALOS (m)		TRAMO(T)	Au (ppm)	T x Au
0	5	5	0.01	0.05
6.6	8.15	1.55	0.015	0.02325
12	13	1	0.005	0.005
16.9	17.8	0.9	0.005	0.0045
20.5	21	0.5	0.02	0.01
26.1	26.6	0.5	0.005	0.0025
32.6	33.2	0.6	0.01	0.006
45	45.3	0.3	0.005	0.0015
48	48.5	0.5	0.005	0.0025
62.7	63.75	1.05	0.005	0.00525
63.75	64	0.25	0.005	0.00125
78	78.6	0.6	0.005	0.003
78.6	79.2	0.6	0.005	0.003
85.5	85.95	0.45	0.005	0.00225
89.2	89.8	0.6	0.03	0.018
92.1	92.4	0.3	0.025	0.0075
92.4	92.8	0.4	0.005	0.002
92.8	93.1	0.3	0.005	0.0015
93.1	93.7	0.6	0.005	0.003
106.6	107	0.4	0.005	0.002
107.2	107.4	0.2	0.005	0.001
107.4	107.8	0.4	0.005	0.002
110	110.4	0.4	1.425	0.57
114	114.4	0.4	0.01	0.004
116	116.4	0.4	0.005	0.002
124	124.4	0.4	0.05	0.02
124.4	124.7	0.3	0.75	0.225
128	128.2	0.2	0.38	0.076
128.2	128.6	0.4	0.005	0.002
131.6	132	0.4	0.035	0.014
132	132.3	0.3	3.6	1.08
132.3	132.7	0.4	0.04	0.016
135	135.3	0.3	1.55	0.465
135.3	135.7	0.4	0.23	0.092
136.6	137.1	0.5	0.72	0.36
153.8	154.2	0.4	0.02	0.008
154.2	154.5	0.3	0.01	0.003
158	158.6	0.6	0.01	0.006
160.2	160.4	0.2	0.015	0.003
165	165.6	0.6	0.005	0.003
177.6	178.1	0.5	0.005	0.0025
184.1	184.5	0.4	0.005	0.002
194.5	195	0.5	0.015	0.0075
195	195.15	0.15	0.105	0.01575
195.15	195.45	0.3	3.2	0.96
195.45	195.85	0.4	2.235	0.894
195.85	196.25	0.4	0.01	0.004
196.25	196.85	0.6	0.09	0.054
196.85	197.45	0.6	0.045	0.027
197.45	198.05	0.6	0.015	0.009
198.1	198.6	0.5	0.095	0.0475
218	218.4	0.4	0.005	0.002
226	226.3	0.3	0.015	0.0045
226.3	226.6	0.3	0.01	0.003
226.6	227	0.4	0.01	0.004
229.2	229.5	0.3	0.73	0.219
229.5	230	0.5	0.02	0.01
230	230.5	0.5	0.005	0.0025
232.7	233.3	0.6	0.005	0.003
234.5	235	0.5	0.005	0.0025
240.6	241	0.4	0.005	0.002
246	246.4	0.4	0.005	0.002
260	260.6	0.6	0.005	0.003

:SONDEO CODO-12

:INTERVALOS (m)		TRAMO(T)	Au(ppm)	TxAu
12.3 -	12.6	0.3	0.005	0.0015
27.5 -	28.1	0.6	0.005	0.003
51.6 -	52	0.4	0.005	0.002
66.6 -	67.3	0.7	0.005	0.0035
70.5 -	70.9	0.4	0.005	0.002
75.4 -	75.8	0.4	0.015	0.006
89.5 -	90	0.5	0.005	0.0025
90.2 -	90.6	0.4	0.02	0.008
97.6 -	98	0.4	0.015	0.006
98 -	98.4	0.4	0.19	0.076
98.4 -	99	0.6	0.015	0.009
103.6 -	104	0.4	0.005	0.002
120 -	120.4	0.4	0.005	0.002
146.2 -	146.6	0.4	0.005	0.002
159.2 -	159.6	0.4	0.005	0.002
169.4 -	169.8	0.4	0.23	0.092
169.8 -	170.4	0.6	0.53	0.318
170.4 -	171	0.6	0.02	0.012
176 -	176.4	0.4	0.07	0.028
176.4 -	177	0.6	2.145	1.287
189 -	189.6	0.6	0.005	0.003
207.5 -	207.8	0.3	0.005	0.0015
210 -	210.4	0.4	0.005	0.002
220.3 -	220.7	0.4	0.005	0.002
228.2 -	228.6	0.4	0.005	0.002
234 -	234.4	0.4	0.005	0.002

:SONDEO CODO-13

:INTERVALOS (m)		TRAMO(T)	Au(ppm)	TxAu
12.6 -	13	0.4	0.005	0.002
13	14	1	0.005	0.005
14	15	1	0.607	0.607
15 -	15.6	0.6	6.5	3.9
15.6 -	16	0.4	1.47	0.588
16 -	16.6	0.6	4.1	2.46
16.6 -	17	0.4	0.055	0.022
21.3 -	21.7	0.4	0.01	0.004
30.8 -	32.25	1.45	0.005	0.00725
39.5 -	39.9	0.4	0.005	0.002
52.1 -	52.5	0.4	0.04	0.016
59.6 -	60.15	0.55	0.195	0.10725
60.15 -	60.45	0.3	0.275	0.0825
60.45 -	61	0.55	0.115	0.06325
67.85 -	68.6	0.75	0.11	0.0825
88 -	88.4	0.4	0.01	0.004
105.5 -	105.9	0.4	0.005	0.002
121 -	121.2	0.2	0.005	0.001
125.1 -	125.5	0.4	0.005	0.002
127.6 -	128	0.4	0.005	0.002
128 -	128.4	0.4	0.005	0.002
128.9 -	129.2	0.3	0.005	0.0015
140 -	140.4	0.4	0.005	0.002
140.4 -	140.8	0.4	0.025	0.01
150.15 -	157.6	7.45	0.005	0.03725
164.3 -	164.7	0.4	0.005	0.002
164.7 -	165.1	0.4	0.005	0.002

:SONDEO CODO-14

:INTERVALOS (m)		TRAMO(T)	Au(ppm)	TxAu
1.5 -	2	0.5	0.035	0.0175
3 -	3.4	0.4	0.025	0.01
9 -	9.5	0.5	0.005	0.0025
23.4 -	23.8	0.4	0.005	0.002
23.8 -	24.2	0.4	0.02	0.008
42.5 -	43	0.5	0.005	0.0025
55.6 -	56.05	0.45	0.005	0.00225
60.8 -	61.4	0.6	0.005	0.003
65 -	65.4	0.4	0.005	0.002
69.7 -	70	0.3	0.095	0.0285
70 -	70.4	0.4	0.205	0.082
70.4 -	70.8	0.4	0.01	0.004
73.3 -	73.7	0.4	0.03	0.012
73.7 -	74.1	0.4	0.005	0.002
76 -	76.4	0.4	0.005	0.002
89.5 -	89.9	0.4	0.005	0.002
97.6 -	98	0.4	0.005	0.002
98 -	98.4	0.4	0.005	0.002
103.4 -	103.7	0.3	0.005	0.0015
103.7 -	107.3	3.6	0.005	0.018
110.5 -	110.9	0.4	0.02	0.008
110.9 -	111.8	0.9	0.24	0.216
111.8 -	112.2	0.4	0.03	0.012
120.7 -	121.1	0.4	0.005	0.002
129.9 -	130.35	0.45	0.005	0.00225
131.2 -	131.8	0.6	0.005	0.003
141 -	141.4	0.4	0.005	0.002
148.6 -	149	0.4	0.005	0.002
158.2 -	158.6	0.4	0.005	0.002
162.2 -	162.6	0.4	0.005	0.002
170.6 -	171	0.4	0.005	0.002
174.3 -	174.7	0.4	0.005	0.002
177 -	177.3	0.3	0.005	0.0015
181.2 -	181.6	0.4	0.005	0.002
185.3 -	185.7	0.4	0.005	0.002
190.2 -	190.6	0.4	0.005	0.002
190.6 -	191.05	0.45	0.115	0.05175
191.05 -	191.45	0.4	0.015	0.006
195 -	195.4	0.4	0.005	0.002
209.4 -	209.8	0.4	0.01	0.004
211.6 -	212	0.4	0.005	0.002
215 -	215.4	0.4	0.005	0.002
221.6 -	222	0.4	0.005	0.002
226.7 -	227.1	0.4	0.005	0.002
237 -	237.35	0.35	0.005	0.00175
238.6 -	239	0.4	0.01	0.004
243 -	243.4	0.4	0.005	0.002
246 -	246.4	0.4	0.005	0.002
254.2 -	254.6	0.4	0.005	0.002
272 -	272.5	0.5	0.005	0.0025
279.6 -	280	0.4	0.005	0.002
281.6 -	282	0.4	0.005	0.002
287.2 -	287.6	0.4	0.005	0.002

:SONDEO CODO-15

:INTERVALOS (m)	TRAMO(T)	Au(ppm)	TxAu
0 - 0.8	0.8	0.005	0.004
2.6 - 3	0.4	0.005	0.002
9.5 - 9.6	0.1	0.005	0.0005
11 - 11.7	0.7	0.005	0.0035
21 - 21.6	0.6	0.005	0.003
21.6 - 22.2	0.6	0.005	0.003
22.2 - 22.8	0.6	0.005	0.003
22.8 - 23.4	0.6	0.005	0.003
24.1 - 24.7	0.6	0.005	0.003
24.7 - 25.3	0.6	0.005	0.003
25.3 - 25.9	0.6	0.005	0.003
25.9 - 26.5	0.6	0.005	0.003
31.3 - 31.7	0.4	0.005	0.002
64.5 -65.15	0.65	0.005	0.00325
65.15 - 65.8	0.65	0.005	0.00325
91.65 -92.25	0.6	0.005	0.003
92.25 -92.85	0.6	0.215	0.129
92.85 - 93.6	0.75	0.01	0.0075
95.8 - 96.4	0.6	0.015	0.009
96.4 - 97	0.6	0.005	0.003
97 - 97.6	0.6	0.005	0.003
98.6 - 99.1	0.5	0.005	0.0025
102.2 - 103	0.8	0.005	0.004
163 -163.6	0.6	0.005	0.003
163.6 -164.2	0.6	0.005	0.003
164.2 -164.8	0.6	0.005	0.003
164.8 -165.4	0.6	0.005	0.003
168.75 -169.3	0.6	0.005	0.003
169.35 -170.5	1.15	0.005	0.00575
170.5 -171.8	1.3	0.19	0.247
171.8 -172.4	0.6	0.295	0.177
172.4 -173.4	1	0.055	0.055
194 -194.6	0.6	0.105	0.063
226.4 -226.8	0.4	0.02	0.008
300 -300.4	0.4	0.015	0.006

:SONDEO CODO-17

:INTERVALOS (m)		TRAMO(T)	Au(ppm)	TxAu
0	0.6	0.6	0.01	0.006
0.6	1.2	0.6	0.005	0.003
12.5	13.1	0.6	0.01	0.006
13.1	13.5	0.4	0.005	0.002
13.5	13.85	0.35	0.005	0.00175
16.6	17.05	0.45	0.005	0.00225
21	21.6	0.6	0.01	0.006
22	22.5	0.5	0.005	0.0025
22.5	23	0.5	0.005	0.0025
25.3	25.8	0.5	0.005	0.0025
26.4	27	0.6	0.005	0.003
27.7	28.3	0.6	0.005	0.003
30	30.55	0.55	0.005	0.00275
65	65.5	0.5	0.005	0.0025
69.4	70	0.6	0.005	0.003
110	110.6	0.6	0.005	0.003
110.6	111.2	0.6	0.005	0.003
111.2	111.8	0.6	0.005	0.003
132.5	133.15	0.65	0.005	0.00325
139.55	140.15	0.6	0.005	0.003
144.85	145.5	0.65	0.01	0.0065
157.35	157.7	0.35	0.01	0.0035
182.8	183.4	0.6	0.005	0.003
204	204.6	0.6	0.015	0.009
205.2	205.8	0.6	0.01	0.006
211.75	212.35	0.6	0.015	0.009
222.5	223	0.5	0.62	0.31
226.3	227.4	1.1	0.005	0.0055
254.8	255.4	0.6	0.005	0.003
255.85	256.45	0.6	0.005	0.003
261.5	262.1	0.6	0.005	0.003
272.4	273	0.6	0.005	0.003
310.4	311	0.6	0.005	0.003
312.65	313.25	0.6	0.005	0.003
322.7	323.3	0.6	0.005	0.003
325.6	326.2	0.6	0.005	0.003

:SONDEO CODO-18

:INTERVALOS (m)	TRAMO(T)	Au(ppm)	TxAu
0 - 0.6	0.6	0.1	0.06
0.6 - 1.2	0.6	0.15	0.09
3.6 - 4.2	0.6	0.005	0.003
8.3 - 8.9	0.6	0.005	0.003
11.3 - 11.9	0.6	0.05	0.03
15.3 - 15.9	0.6	0.005	0.003
17.1 - 17.7	0.6	0.005	0.003
20.7 - 21.3	0.6	0.005	0.003
23.1 - 23.7	0.6	0.005	0.003
25.5 - 26.1	0.6	0.005	0.003
29.1 - 29.7	0.6	0.05	0.03
31.5 - 32.1	0.6	0.005	0.003
34.3 - 34.9	0.6	0.005	0.003
37.7 - 38.3	0.6	0.05	0.03
38.3 - 38.9	0.6	0.005	0.003
40.7 - 41.3	0.6	0.071	0.0426
41.3 - 41.9	0.6	0.005	0.003
41.9 - 42.35	0.45	0.024	0.0108
42.35 - 42.8	0.45	0.005	0.00225
42.8 - 43.5	0.7	0.285	0.1995
44.9 - 45.5	0.6	0.07	0.042
45.5 - 46.1	0.6	0.046	0.0276
48.85 - 49.15	0.3	0.005	0.0015
52.9 - 53.5	0.6	0.005	0.003
65.5 - 66.1	0.6	0.005	0.003
66.1 - 66.7	0.6	0.005	0.003
66.7 - 67.3	0.6	0.005	0.003
77.85 - 78.45	0.6	0.005	0.003
105.8 - 106.4	0.6	0.005	0.003
112.13 - 112.73	0.6	0.005	0.003
135.25 - 136.85	1.6	0.005	0.008
174.4 - 175	0.6	0.005	0.003
176.1 - 176.7	0.6	0.005	0.003
182.9 - 183.5	0.6	0.005	0.003
185.9 - 186.5	0.6	0.005	0.003
188.3 - 188.9	0.6	0.005	0.003
200.2 - 200.9	0.7	0.005	0.0035
201.45 - 202.05	0.6	0.005	0.003
202.05 - 202.65	0.6	0.03	0.018
202.65 - 203.25	0.6	0.005	0.003
208.55 - 209.15	0.6	0.005	0.003
212 - 212.6	0.6	0.005	0.003
214.85 - 215.45	0.6	0.005	0.003
227.9 - 228.5	0.6	0.005	0.003
230.6 - 231.2	0.6	0.005	0.003
231.2 - 231.8	0.6	0.005	0.003
235.7 - 236.3	0.6	0.005	0.003
237.5 - 238.1	0.6	0.005	0.003
239 - 239.6	0.6	0.005	0.003
259.4 - 260	0.6	0.005	0.003
262.35 - 267.95	5.6	0.005	0.028
263.9 - 264.5	0.6	0.027	0.0162

:SONDEO CODO-19

:INTERVALOS (m)	TRAMO(T)	Au(ppm)	TxAu
0 - 0.8	0.8	0.05	0.04
0.8 - 1.4	0.6	0.052	0.0312
1.8 - 2.4	0.6	0.037	0.0222
2.7 - 3.3	0.6	0.05	0.03
3.65 - 4.25	0.6	0.017	0.0102
4.25 - 4.85	0.6	0.005	0.003
5.6 - 6.2	0.6	0.005	0.003
6.2 - 6.8	0.6	0.018	0.0108
8 - 8.6	0.6	0.019	0.0114
8.6 - 9.2	0.6	0.018	0.0108
9.2 - 9.8	0.6	0.005	0.003
9.8 - 10.4	0.6	0.017	0.0102
10.4 - 11.2	0.8	0.005	0.004
11.3 - 11.9	0.6	0.019	0.0114
11.9 - 12.5	0.6	0.018	0.0108
12.5 - 13.1	0.6	0.005	0.003
13.6 - 14.2	0.6	0.005	0.003
14.2 - 14.8	0.6	0.018	0.0108
15 - 15.6	0.6	0.016	0.0096
15.6 - 16.2	0.6	0.005	0.003
16.2 - 16.8	0.6	0.005	0.003
16.8 - 17.4	0.6	0.033	0.0198
17.4 - 18	0.6	0.03	0.018
18.3 - 18.8	0.5	0.005	0.0025
18.8 - 19.4	0.6	0.03	0.018
19.4 - 20	0.6	0.034	0.0204
20.2 - 20.8	0.6	0.065	0.039
20.8 - 21.4	0.6	0.005	0.003
21.4 - 22	0.6	0.031	0.0186
22 - 22.6	0.6	0.061	0.0366
22.6 - 23.2	0.6	0.062	0.0372
23.2 - 23.8	0.6	0.031	0.0186
23.8 - 24.4	0.6	0.064	0.0384
24.4 - 25	0.6	0.098	0.0588
25 - 25.6	0.6	0.005	0.003
26.5 - 27.1	0.6	0.032	0.0192
27.1 - 27.7	0.6	0.031	0.0186
27.7 - 28.3	0.6	0.031	0.0186
29.3 - 29.9	0.6	0.063	0.0378
29.9 - 30.5	0.6	0.061	0.0366
31.5 - 32.1	0.6	0.061	0.0366
32.1 - 32.6	0.5	0.03	0.015
32.6 - 33.1	0.5	0.059	0.0295
33.1 - 33.6	0.5	0.097	0.0485
33.6 - 34.1	0.5	0.057	0.0285
34.1 - 34.7	0.6	0.022	0.0132
34.7 - 35.3	0.6	0.02	0.012
35.5 - 36.1	0.6	0.045	0.027
36.4 - 37	0.6	0.091	0.0546
37.4 - 37.6	0.2	0.019	0.0038
37.6 - 38.2	0.6	0.021	0.0126
38.2 - 38.8	0.6	0.046	0.0276
38.9 - 39.5	0.6	0.113	0.0678
39.5 - 40.1	0.6	0.021	0.0126
40.1 - 40.7	0.6	0.045	0.027
40.7 - 41.3	0.6	0.043	0.0258
41.3 - 42	0.7	0.068	0.0476
42 - 42.6	0.6	0.005	0.003
42.6 - 43.2	0.6	0.005	0.003
43.2 - 43.8	0.6	0.005	0.003
43.8 - 44.4	0.6	0.005	0.003
44.4 - 45	0.6	0.005	0.003
45 - 45.6	0.6	0.005	0.003
45.6 - 46.2	0.6	0.005	0.003
46.2 - 46.8	0.6	0.005	0.003
46.8 - 48.3	1.5	0.021	0.0315
48.3 - 49	0.7	0.022	0.0154
49 - 49.8	0.8	0.02	0.016
49.8 - 50.55	0.75	0.005	0.00375
50.55 - 52	1.45	0.005	0.00725
52 - 53.75	1.75	0.227	0.39725
53.75 - 54.35	0.6	0.954	0.5724

54.35 - 54.95	0.6	0.005	0.003
55 - 55.7	0.7	0.005	0.0035
55.7 - 56.7	1	0.005	0.005
60.2 - 60.8	0.6	0.005	0.003
61.6 - 62.2	0.6	0.005	0.003
72.05 - 72.65	0.6	0.005	0.003
75.9 - 76.5	0.6	0.35	0.21
79.6 - 80.2	0.6	0.6	0.36
90.1 - 90.7	0.6	0.005	0.003
91.9 - 92.5	0.6	0.005	0.003
102.5 - 103.1	0.6	0.005	0.003
110.8 - 111.4	0.6	0.022	0.0132
111.4 - 112	0.6	0.045	0.027
120.1 - 120.7	0.6	1.414	0.8484
120.7 - 121.3	0.6	0.682	0.4092
121.3 - 121.9	0.6	0.005	0.003
121.9 - 122.8	0.9	0.068	0.0612
132.9 - 133.8	0.9	0.02	0.018
145.4 - 146	0.6	0.005	0.003
148.75 -149.35	0.6	0.005	0.003
166.3 - 166.9	0.6	0.02	0.012
176.15 -176.75	0.6	0.005	0.003
194.3 - 194.9	0.6	0.005	0.003

:SONDEO CODO-20

:INTERVALOS (m)	TRAMO(T)	Au(ppm)	TxAu
0 - 0.8	0.8	0.005	0.004
0.8 - 1.6	0.8	0.005	0.004
2.6 - 3.2	0.6	0.005	0.003
3 - 4	1	0.005	0.005
4.5 - 5.1	0.6	0.005	0.003
7.3 - 7.9	0.6	0.005	0.003
12.9 - 13.5	0.6	0.005	0.003
15.9 - 16.5	0.6	0.005	0.003
18.9 - 19.5	0.6	0.005	0.003
20.8 - 21.4	0.6	0.005	0.003
22.2 - 22.8	0.6	0.005	0.003
28 - 28.6	0.6	0.005	0.003
29.5 - 31.1	1.6	0.005	0.008
33.85 - 34.45	0.6	0.005	0.003
36.2 - 36.8	0.6	0.005	0.003
37.7 - 38.3	0.6	0.005	0.003
38.7 - 39.3	0.6	0.045	0.027
39.3 - 39.9	0.6	0.005	0.003
42 - 42.6	0.6	0.005	0.003
43.6 - 44.2	0.6	0.005	0.003
46 - 46.6	0.6	0.005	0.003
46.9 - 47.5	0.6	2.325	1.395
47.5 - 48.1	0.6	0.069	0.0414
53.7 - 54.3	0.6	0.005	0.003
54.3 - 54.9	0.6	0.005	0.003
72 - 72.6	0.6	0.005	0.003
83.8 - 84.4	0.6	0.005	0.003
84.4 - 85	0.6	0.005	0.003
91.6 - 92.2	0.6	0.005	0.003
116.8 - 117.4	0.6	0.01	0.006
120.9 - 121.5	0.6	0.005	0.003
121.5 - 122.1	0.6	0.005	0.003
122.1 - 122.7	0.6	0.005	0.003
123.6 - 124.2	0.6	0.005	0.003
124.2 - 124.8	0.6	0.005	0.003
130.2 - 130.9	0.7	0.005	0.0035
130.9 - 131.5	0.6	0.015	0.009
131.5 - 132.1	0.6	0.005	0.003
132.1 - 132.7	0.6	0.005	0.003
132.7 - 133.3	0.6	0.005	0.003
134.85 - 135.45	0.6	0.03	0.018
136.95 - 137.55	0.6	1.36	0.816
137.55 - 138.15	0.6	0.125	0.075
138.15 - 138.75	0.6	0.125	0.075
138.75 - 139.25	0.5	0.03	0.015
139.25 - 140.25	1	0.093	0.093
140.25 - 140.85	0.6	0.125	0.075
141.1 - 141.7	0.6	0.015	0.009
141.7 - 142.3	0.6	0.234	0.1404
145.1 - 145.7	0.6	0.005	0.003
145.7 - 146.9	1.2	0.005	0.006
146.9 - 147.25	0.35	0.005	0.00175
157.4 - 158	0.6	0.005	0.003
159.55 - 160.05	0.5	0.005	0.0025
177.05 - 177.65	0.6	0.005	0.003
177.65 - 178.25	0.6	0.005	0.003
178.25 - 178.85	0.6	0.005	0.003
178.85 - 179.05	0.2	0.005	0.001
179.45 - 180.05	0.6	0.005	0.003
180.05 - 180.65	0.6	0.005	0.003
180.65 - 181.3	0.65	0.005	0.00325
184.2 - 184.8	0.6	0.005	0.003
184.8 - 185.4	0.6	0.017	0.0102
185.4 - 186	0.6	0.034	0.0204
187.7 - 188.3	0.6	0.035	0.021
188.3 - 188.9	0.6	0.02	0.012
199.2 - 199.8	0.6	0.02	0.012
199.8 - 200.4	0.6	0.005	0.003
201.6 - 202.2	0.6	0.005	0.003
202.2 - 202.8	0.6	0.005	0.003
202.8 - 203.4	0.6	0.005	0.003
208.1 - 208.7	0.6	0.005	0.003

:SONDEO CODO-21

:INTERVALOS (m)	TRAMO(T)	Au(ppm)	TxAu
0 - 0.6	0.6	0.005	0.003
0.6 - 1.2	0.6	0.027	0.0162
1.2 - 1.8	0.6	0.028	0.0168
1.8 - 2.4	0.6	0.083	0.0498
2.4 - 3	0.6	0.05	0.03
3 - 3.6	0.6	0.08	0.048
3.6 - 4.2	0.6	0.5	0.3
4.4 - 5	0.6	0.083	0.0498
5 - 5.6	0.6	0.025	0.015
6.9 - 7.5	0.6	0.005	0.003
38.75 - 39.35	0.6	0.005	0.003
39.35 - 39.85	0.5	0.027	0.0135
39.85 - 40.45	0.6	0.028	0.0168
43.55 - 44.15	0.6	0.049	0.0294
52.45 - 53.05	0.6	0.048	0.0288
53.05 - 53.65	0.6	0.05	0.03
53.65 - 54	0.35	0.005	0.00175
60.95 - 61.95	1	0.005	0.005
61.55 - 62.15	0.6	0.005	0.003
62.15 - 62.75	0.6	0.005	0.003
62.75 - 63.35	0.6	0.005	0.003
79.3 - 79.9	0.6	0.035	0.021
79.9 - 80.5	0.6	0.03	0.018
93.55 - 94.15	0.6	0.035	0.021
101.4 - 102	0.6	0.035	0.021
111.4 - 112	0.6	0.07	0.042
112 - 112.6	0.6	0.571	0.3426
112.8 - 113.4	0.6	0.1	0.06
114.8 - 115.6	0.8	1.175	0.94
116.2 - 116.8	0.6	0.029	0.0174
118 - 118.6	0.6	0.005	0.003
120.3 - 120.8	0.5	0.07	0.035
120.8 - 121.3	0.5	0.607	0.3035
121.3 - 121.8	0.5	0.005	0.0025
121.8 - 122.3	0.5	0.03	0.015
122.3 - 122.9	0.6	0.005	0.003
127.6 - 128.2	0.6	0.029	0.0174
128.8 - 129.4	0.6	0.005	0.003

:SONDEO CODO-22

:INTERVALOS (m)	TRAMO(T)	Au(ppm)	TxAu
0 - 0.6	0.6	0.021	0.0126
0.6 - 1.2	0.6	0.13	0.078
1.2 - 1.8	0.6	0.2	0.12
1.8 - 2.4	0.6	0.025	0.015
2.4 - 3	0.6	0.275	0.165
3 - 3.6	0.6	0.1	0.06
3.6 - 4.2	0.6	0.02	0.012
4.2 - 4.8	0.6	0.021	0.0126
5 - 5.7	0.7	0.02	0.014
5.7 - 6.2	0.5	0.005	0.0025
6.2 - 6.6	0.4	0.005	0.002
6.6 - 7	0.4	0.005	0.002
7 - 7.75	0.75	0.005	0.00375
7.75 - 8.25	0.5	0.005	0.0025
11.45 - 12.05	0.6	0.021	0.0126
12.45 - 13.05	0.6	0.005	0.003
14.3 - 14.9	0.6	0.02	0.012
15 - 15.6	0.6	1.075	0.645
15.6 - 16.2	0.6	0.475	0.285
17.9 - 18.5	0.6	0.1	0.06
19.2 - 19.8	0.6	0.3	0.18
19.8 - 20.4	0.6	0.021	0.0126
20.4 - 21	0.6	0.005	0.003
21 - 21.7	0.7	0.02	0.014
21.7 - 22.3	0.6	0.02	0.012
26.75 - 27.15	0.4	0.005	0.002
27.15 - 27.8	0.65	0.117	0.07605
27.8 - 28.4	0.6	1.56	0.936
28.4 - 29	0.6	0.558	0.3348
29 - 29.8	0.8	0.441	0.3528
30.95 - 31.55	0.6	0.005	0.003
31.55 - 31.85	0.3	0.005	0.0015
31.85 - 32.45	0.6	0.005	0.003
34.75 - 35.3	0.55	0.005	0.00275
37 - 37.7	0.7	0.005	0.0035
40.9 - 41.5	0.6	0.005	0.003
43.2 - 43.8	0.6	0.794	0.4764
43.8 - 44.4	0.6	0.005	0.003
45.35 - 45.95	0.6	0.176	0.1056
46.45 - 47.05	0.6	0.005	0.003
49.3 - 49.85	0.55	0.03	0.0165
53.2 - 53.8	0.6	0.089	0.0534
58.2 - 58.8	0.6	0.117	0.0702
60.1 - 60.7	0.6	0.005	0.003
62.6 - 63.2	0.6	0.005	0.003
67.95 - 68.55	0.6	0.005	0.003
69.15 - 69.7	0.55	0.03	0.0165
75 - 75.6	0.6	0.03	0.018
82 - 82.6	0.6	0.029	0.0174
114.85 -115.45	0.6	0.06	0.036
115.8 - 116.4	0.6	0.059	0.0354
116.4 - 117	0.6	0.088	0.0528
117 - 117.6	0.6	0.084	0.0504
117.6 - 118.2	0.6	0.005	0.003
118.2 - 118.7	0.5	0.03	0.015
118.7 -119.35	0.65	0.03	0.0195
119.35 -119.95	0.6	0.035	0.021
120 - 120.6	0.6	0.005	0.003
125.1 - 125.7	0.6	0.005	0.003
128 - 128.6	0.6	0.005	0.003
129.7 - 130.3	0.6	0.017	0.0102
134.8 - 135.4	0.6	0.017	0.0102

:SONDEO CODO-23

:INTERVALOS (m)	TRAMO(T)	Au(ppm)	TxAu
0 - 0.6	0.6	0.166	0.0996
0.6 - 1.2	0.6	0.083	0.0498
1.2 - 1.8	0.6	0.08	0.048
1.8 - 2.4	0.6	0.139	0.0834
2.4 - 3	0.6	0.079	0.0474
3 - 3.6	0.6	0.111	0.0666
4 - 4.6	0.6	0.08	0.048
4.6 - 5.2	0.6	0.055	0.033
5.3 - 5.9	0.6	0.027	0.0162
5.9 - 6.6	0.7	0.025	0.0175
9.45 - 10.05	0.6	0.005	0.003
12.95 - 13.5	0.55	0.005	0.00275
13.5 - 14.1	0.6	0.025	0.015
14.45 - 15.05	0.6	0.029	0.0174
15.6 - 16.2	0.6	0.05	0.03
16.2 - 16.7	0.5	0.194	0.097
16.7 - 17.3	0.6	1.639	0.9834
17.3 - 17.85	0.55	0.889	0.48895
17.85 - 18.2	0.35	0.5	0.175
18.85 - 19.15	0.3	0.694	0.2082
19.75 - 20.2	0.45	0.361	0.16245
20.2 - 20.5	0.3	0.11	0.033
20.5 - 21.25	0.75	0.25	0.1875
21.25 - 21.9	0.65	0.005	0.00325
21.9 - 22.5	0.6	0.025	0.015
22.5 - 23	0.5	0.025	0.0125
23 - 23.5	0.5	0.05	0.025
23.5 - 24	0.5	0.08	0.04
24 - 24.5	0.5	0.277	0.1385
24.5 - 25	0.5	0.005	0.0025
25 - 25.5	0.5	0.115	0.0575
25.5 - 26	0.5	0.03	0.015
26 - 26.6	0.6	0.005	0.003
26.6 - 27.2	0.6	0.117	0.0702
27.2 - 27.7	0.5	0.005	0.0025
27.7 - 28.2	0.5	0.647	0.3235
28.2 - 28.8	0.6	0.005	0.003
28.8 - 29.3	0.5	0.03	0.015
29.3 - 29.8	0.5	0.029	0.0145
29.8 - 30.4	0.6	0.005	0.003
30.4 - 31	0.6	0.005	0.003
31 - 31.6	0.6	0.005	0.003
31.6 - 32.2	0.6	0.058	0.0348
32.2 - 32.7	0.5	0.005	0.0025
64.2 - 64.8	0.6	0.02	0.012
64.8 - 65.4	0.6	0.005	0.003
65.4 - 66	0.6	0.04	0.024
68.9 - 69.5	0.6	0.2	0.12
69.5 - 70.1	0.6	0.12	0.072
70.1 - 70.7	0.6	0.005	0.003
77.3 - 77.9	0.6	0.04	0.024
78.8 - 79.4	0.6	0.005	0.003
84.6 - 85.2	0.6	0.005	0.003
90.55 - 91.15	0.6	0.005	0.003
91.15 - 91.75	0.6	0.005	0.003
96.65 - 97.2	0.55	0.005	0.00275
97.2 - 97.8	0.6	0.005	0.003
97.8 - 98.4	0.6	0.005	0.003
98.4 - 99	0.6	0.005	0.003
100.2 - 100.8	0.6	0.005	0.003
106 - 106.6	0.6	0.68	0.408
106.6 - 107.2	0.6	0.18	0.108
109.8 - 110.4	0.6	0.005	0.003
144 - 144.6	0.6	0.005	0.003
158.4 - 159	0.6	0.005	0.003
162.5 - 163.1	0.6	0.005	0.003
163.1 - 163.7	0.6	0.005	0.003
163.7 -164.25	0.55	0.005	0.00275
164.25 -164.85	0.6	0.02	0.012
165.8 - 166.1	0.3	0.005	0.0015
166.1 - 166.7	0.6	0.005	0.003
166.7 - 167.3	0.6	0.005	0.003

:SONDEO CODO-24

:INTERVALOS (m)		TRAMO(T)	Au(ppm)	TxAu
0	0.8	0.8	0.5	0.4
0.8	1.5	0.7	0.716	0.5012
1.5	2.2	0.7	0.4	0.28
2.2	2.8	0.6	0.466	0.2796
2.8	3.7	0.9	0.25	0.225
3.7	4.3	0.6	0.083	0.0498
5.7	6.4	0.7	0.066	0.0462
7.1	7.8	0.7	0.183	0.1281
9.1	9.7	0.6	0.066	0.0396
9.7	10.2	0.5	0.167	0.0835
11.4	12	0.6	0.1	0.06
13.75	14.2	0.45	0.016	0.0072
14.8	15.35	0.55	0.032	0.0176
15.35	15.95	0.6	0.116	0.0696
15.95	16.5	0.55	0.183	0.10065
17.7	18.3	0.6	0.065	0.039
18.3	18.9	0.6	0.085	0.051
20.25	20.85	0.6	0.005	0.003
20.85	21.5	0.65	0.118	0.0767
21.5	22.1	0.6	0.098	0.0588
22.1	22.7	0.6	0.085	0.051
23.8	24.2	0.4	0.05	0.02
24.2	24.6	0.4	0.048	0.0192
24.6	25.2	0.6	0.25	0.15
25.7	26.2	0.5	0.005	0.0025
26.2	26.7	0.5	0.433	0.2165
26.7	27.2	0.5	0.633	0.3165
27.2	27.8	0.6	0.94	0.564
27.8	28.3	0.5	0.6	0.3
28.3	28.8	0.5	0.22	0.11
28.8	29.3	0.5	0.14	0.07
29.3	29.9	0.6	0.04	0.024
29.9	30.4	0.5	0.005	0.0025
30.4	30.9	0.5	0.005	0.0025
30.9	31.4	0.5	0.005	0.0025
31.4	31.9	0.5	0.005	0.0025
31.9	32.5	0.6	0.02	0.012
32.5	33.2	0.7	0.06	0.042
33.2	34	0.8	0.08	0.064
34	34.8	0.8	0.005	0.004
34.8	35.4	0.6	0.005	0.003
35.4	36.1	0.7	0.44	0.308
36.1	36.9	0.8	1.42	1.136
36.9	37.5	0.6	0.12	0.072
37.5	38	0.5	0.04	0.02
38	38.5	0.5	0.02	0.01
38.5	39	0.5	0.04	0.02
39	39.5	0.5	0.16	0.08
39.5	40.1	0.6	0.22	0.132
40.1	40.7	0.6	0.1	0.06
40.7	41.3	0.6	0.12	0.072
41.3	41.8	0.5	0.14	0.07
41.8	42.3	0.5	0.36	0.18
42.3	42.8	0.5	0.08	0.04
42.8	43.3	0.5	0.04	0.02
43.3	43.8	0.5	0.06	0.03
43.8	44.4	0.6	0.04	0.024
44.4	45	0.6	0.06	0.036
45	45.5	0.5	0.06	0.03
45.5	46	0.5	0.035	0.0175
46	46.5	0.5	0.025	0.0125
46.5	47.1	0.6	0.083	0.0498
47.1	47.7	0.6	0.44	0.264
47.7	48.3	0.6	1.083	0.6498
48.3	48.8	0.5	1.7	0.85
48.8	49.3	0.5	0.133	0.0665
49.3	49.8	0.5	0.166	0.083
49.8	50.3	0.5	0.005	0.0025
50.3	50.8	0.5	0.05	0.025
50.8	51.3	0.5	0.005	0.0025
51.3	51.9	0.6	0.005	0.003
51.9	52.5	0.6	0.133	0.0798

52.5	53.1	0.6	1.65	0.99
53.1	53.75	0.65	0.967	0.62855
53.75	54.25	0.5	1.55	0.775
54.25	54.75	0.5	2.016	1.008
54.75	55.2	0.45	2.766	1.2447
55.2	56.15	0.95	8.715	8.27925
56.15	57.1	0.95	0.066	0.0627
57.1	57.9	0.8	0.005	0.004
57.9	58.5	0.6	0.005	0.003
58.5	59.25	0.75	0.005	0.00375
59.25	60	0.75	0.133	0.09975
60	60.6	0.6	0.005	0.003
60.6	61.2	0.6	0.033	0.0198
61.2	61.65	0.45	0.016	0.0072
61.65	62.25	0.6	0.005	0.003
62.25	62.95	0.7	0.015	0.0105
62.95	63.55	0.6	0.03	0.018
63.55	64	0.45	0.015	0.00675
64	64.65	0.65	0.015	0.00975
64.65	66	1.35	0.015	0.02025
66	66.5	0.5	0.03	0.015
66.5	67.1	0.6	0.03	0.018
67.1	67.6	0.5	0.005	0.0025
67.6	68.1	0.5	0.015	0.0075
68.1	69	0.9	0.05	0.045
69	69.6	0.6	0.033	0.0198
69.6	70.3	0.7	0.005	0.0035
70.3	71	0.7	0.03	0.021

:SONDEO CODO-25

:INTERVALOS (m)		TRAMO(T)	Au(ppm)	TxAu
0	0.6	0.6	0.059	0.0354
0.6	1.2	0.6	0.012	0.0072
1.2	1.9	0.7	0.012	0.0084
1.9	3	1.1	0.047	0.0517
4.7	5.3	0.6	0.005	0.003
5.3	6.9	1.6	0.005	0.008
10.1	10.7	0.6	0.005	0.003
11.9	12.5	0.6	0.005	0.003
16.95	17.55	0.6	0.023	0.0138
18.55	19.15	0.6	0.005	0.003
21.3	21.9	0.6	0.013	0.0078
21.9	22.3	0.4	0.015	0.006
25.2	25.8	0.6	0.013	0.0078
26.25	26.75	0.5	0.075	0.0375
26.75	27.35	0.6	0.06	0.036
27.55	28.15	0.6	0.068	0.0408
28.15	28.7	0.55	0.19	0.1045
28.7	29.6	0.9	0.095	0.0855
29.6	30.2	0.6	0.083	0.0498
30.2	31.5	1.3	0.005	0.0065
31.5	33	1.5	0.059	0.0885
33	34.4	1.4	0.005	0.007
34.4	35	0.6	0.005	0.003
35	36.4	1.4	0.035	0.049
36.4	37.5	1.1	0.012	0.0132
37.5	38.2	0.7	0.005	0.0035
38.2	39.2	1	0.005	0.005
39.2	39.8	0.6	0.005	0.003
39.8	40.5	0.7	0.005	0.0035
40.5	41.1	0.6	0.005	0.003
41.1	42.3	1.2	0.01	0.012
42.3	43	0.7	0.005	0.0035
43	43.6	0.6	0.005	0.003
43.6	44.4	0.8	0.005	0.004
44.4	45	0.6	0.005	0.003
45	45.6	0.6	0.075	0.045
45.6	46.2	0.6	0.015	0.009
46.2	46.8	0.6	0.01	0.006
46.8	47.5	0.7	0.01	0.007
47.5	48	0.5	0.128	0.064
48	48.6	0.6	0.023	0.0138
48.6	49.2	0.6	0.005	0.003
49.2	49.8	0.6	0.005	0.003
49.8	50.3	0.5	0.005	0.0025
50.3	50.9	0.6	0.005	0.003
50.9	51.5	0.6	0.005	0.003
51.5	52.1	0.6	0.005	0.003
52.1	52.6	0.5	0.005	0.0025
52.6	53.1	0.5	0.005	0.0025
53.1	53.7	0.6	0.01	0.006
53.7	54.2	0.5	0.005	0.0025
54.2	54.7	0.5	0.02	0.01
54.7	55.2	0.5	0.005	0.0025
55.2	55.65	0.45	0.005	0.00225
55.65	56.25	0.6	0.005	0.003
56.25	56.85	0.6	0.005	0.003
56.85	57.45	0.6	0.005	0.003
57.45	58	0.55	0.005	0.00275
58	58.55	0.55	0.005	0.00275
58.55	59.05	0.5	0.005	0.0025
59.05	59.55	0.5	0.005	0.0025
59.55	60.05	0.5	0.005	0.0025
60.05	60.55	0.5	0.005	0.0025
60.55	61.1	0.55	0.005	0.00275
61.1	61.7	0.6	0.005	0.003
61.7	62.3	0.6	0.005	0.003
62.3	62.9	0.6	0.005	0.003
64.4	65	0.6	0.005	0.003
65	65.6	0.6	0.005	0.003
65.6	66.2	0.6	0.005	0.003
67.8	68.4	0.6	0.005	0.003
71.05	71.65	0.6	0.005	0.003

71.65	72.25	0.6	0.005	0.003
72.25	74	1.75	0.005	0.00875
74	74.7	0.7	0.005	0.0035
74.7	75.3	0.6	0.005	0.003
75.3	77.3	2	0.005	0.01
77.3	77.9	0.6	0.005	0.003
77.9	78.7	0.8	0.005	0.004
78.7	79.3	0.6	0.005	0.003
79.3	79.9	0.6	0.005	0.003
79.9	80.7	0.8	0.005	0.004
80.7	81.45	0.75	0.01	0.0075
96.4	97	0.6	0.01	0.006
103	103.6	0.6	0.01	0.006

:SONDEO CODO-26

:INTERVALOS (m)	TRAMO(T)	Au(ppm)	TxAu
0 - 0.6	0.6	0.005	0.003
0.6 - 1.1	0.5	0.005	0.0025
1.2 - 1.8	0.6	0.005	0.003
1.8 - 2.8	1	0.005	0.005
2.8 - 3.4	0.6	0.005	0.003
3.4 - 4.1	0.7	0.005	0.0035
4.1 - 4.7	0.6	0.005	0.003
4.7 - 5.25	0.55	0.005	0.00275
5.85 - 6.45	0.6	0.005	0.003
14 - 14.6	0.6	0.005	0.003
14.6 - 15.2	0.6	0.005	0.003
16.3 - 16.9	0.6	0.005	0.003
16.9 - 17.5	0.6	0.005	0.003
20.75 - 21.35	0.6	0.005	0.003
21.35 - 21.8	0.45	0.005	0.00225
34.6 - 35.2	0.6	0.005	0.003
37.7 - 38.2	0.5	0.005	0.0025
38.3 - 38.8	0.5	0.005	0.0025
39.9 - 40.6	0.7	0.005	0.0035
40.7 - 41.3	0.6	0.005	0.003
41.3 - 42	0.7	0.005	0.0035
42 - 42.6	0.6	0.086	0.0516
42.6 - 43.2	0.6	0.076	0.0456
43.2 - 43.8	0.6	2.3	1.38
43.8 - 44.4	0.6	0.06	0.036
44.4 - 44.9	0.5	0.08	0.04
44.9 - 45.4	0.5	0.07	0.035
45.4 - 45.8	0.4	0.02	0.008
45.8 - 46.25	0.45	0.005	0.00225
46.25 - 46.85	0.6	0.06	0.036
46.85 - 47.4	0.55	0.005	0.00275
47.4 - 47.95	0.55	0.005	0.00275
47.95 - 48.5	0.55	0.01	0.0055
48.5 - 49.2	0.7	0.005	0.0035
49.2 - 49.85	0.65	0.03	0.0195
49.85 - 50.5	0.65	0.03	0.0195
50.5 - 51.15	0.65	0.005	0.00325
51.15 - 51.8	0.65	0.03	0.0195
51.8 - 52.4	0.6	0.02	0.012
52.4 - 53	0.6	0.005	0.003
53 - 53.6	0.6	0.005	0.003
53.6 - 54.2	0.6	0.005	0.003
54.2 - 54.75	0.55	0.03	0.0165
54.75 - 55.35	0.6	0.04	0.024
55.35 - 55.9	0.55	0.005	0.00275
55.9 - 56.45	0.55	0.005	0.00275
56.54 - 57.05	0.51	0.005	0.00255
57.05 - 57.65	0.6	0.005	0.003
57.65 - 58.15	0.5	0.005	0.0025
58.15 - 58.65	0.5	0.025	0.0125
58.65 - 59.2	0.55	0.005	0.00275
59.2 - 59.75	0.55	0.005	0.00275
59.75 - 60.3	0.55	0.032	0.0176
60.3 - 60.9	0.6	1.967	1.1802
60.9 - 61.5	0.6	0.038	0.0228
61.5 - 63.9	2.4	0.019	0.0456
63.9 - 64.6	0.7	0.025	0.0175
64.6 - 65.15	0.55	0.032	0.0176
65.15 - 65.75	0.6	0.005	0.003
67.2 - 67.8	0.6	0.005	0.003
68.9 - 69.5	0.6	0.005	0.003
70 - 70.6	0.6	0.005	0.003
76.8 - 77.4	0.6	0.005	0.003
81.8 - 82.4	0.6	0.005	0.003
84.75 - 85.35	0.6	0.005	0.003
86.8 - 87.4	0.6	0.005	0.003
89.55 - 90.15	0.6	0.012	0.0072
100.5 - 101.1	0.6	0.012	0.0072
134.3 - 134.9	0.6	0.015	0.009

:SONDEO CODO-27

:INTERVALOS (m)		TRAMO(T)	Au(ppm)	TxAu	P.Medio.Int.	Potencia.(mm)
0	2	2	0.14	0.28	1	4
2	4	2	0.07	0.14	3	23
4	6	2	0.05	0.1	5	49
6	8	2	0.04	0.08	7	60
8	10	2	0.02	0.04	9	16
10	12	2	0.01	0.02	11	162
12	14	2	0.01	0.02	13	5
14	16	2	0.01	0.02	15	6
16	18	2	0.03	0.06	17	41
18	20	2	0.01	0.02	19	-
20	22	2	0.06	0.12	21	-
22	24	2	1.1	2.2	23	29
24	26	2	0.04	0.08	25	-
26	28	2	0.16	0.32	27	11
28	30	2	0.02	0.04	29	20
30	32	2	0.07	0.14	31	6
32	34	2	0.17	0.34	33	-
34	36	2	0.09	0.18	35	6
36	38	2	0.25	0.5	37	15
38	40	2	0.23	0.46	39	40
40	42	2	1.08	2.16	41	76
42	44	2	1.95	3.9	43	314
44	46	2	2.74	5.48	45	238
46	48	2	6.11	12.22	47	158
48	50	2	0.22	0.44	49	89
50	52	2	0.23	0.46	51	40
52	54	2	0.1	0.2	53	35
54	56	2	0.02	0.04	55	95
56	58	2	0.05	0.1	57	-
58	60	2	0.01	0.02	59	-
60	62	2	0.04	0.08	61	128
62	64	2	0.04	0.08	63	-
64	66	2	0.02	0.04	65	146
66	68	2	0.05	0.1	67	202
68	70	2	0.05	0.1	69	116
70	72	2	0.05	0.1	71	44
72	74	2	0.05	0.1	73	114
74	76	2	0.07	0.14	75	272
76	78	2	0.01	0.02	77	142
78	80	2	0.42	0.84	79	227
80	82	2	0.03	0.06	81	124
82	84	2	0.04	0.08	83	30
84	86	2	0.05	0.1	85	21
86	88	2	0.05	0.1	87	9
88	90	2	0.05	0.1	89	-
90	92	2	0.05	0.1	91	51
92	94	2	0.01	0.02	93	40
94	96	2	0.01	0.02	95	-
96	98	2	0.01	0.02	97	-
98	100	2	0.01	0.02	99	6
100	102	2	0.01	0.02	101	-
102	104	2	0.05	0.1	103	-
104	106	2	0.01	0.02	105	-
106	108	2	0.01	0.02	107	38
108	110	2	0.01	0.02	109	142
110	112	2	0.01	0.02	111	14
112	114	2	0.02	0.04	113	-
114	116	2	0.02	0.04	115	-
116	118	2	0.03	0.06	117	-
118	120	2	0.01	0.02	119	-
120	122	2	0.01	0.02	121	154
122	124	2	0.01	0.02	123	149
124	126	2	0.22	0.44	125	198
126	128	2	0.09	0.18	127	79
128	130	2	0.06	0.12	129	96
130	132	2	0.26	0.52	131	40
132	134	2	0.04	0.08	133	33
134	136	2	0.03	0.06	135	84
136	138	2	0.05	0.1	137	81
138	140	2	0.05	0.1	139	26
140	142	2	0.05	0.1	141	10
142	144	2	0.05	0.1	143	13

144	146	2	0.05	0.1	145	19
146	148	2	0.05	0.1	147	-
148	150	2	0.05	0.1	149	-
150	152	2	0.05	0.1	151	-
152	154	2	0.05	0.1	153	-
154	156	2	0.05	0.1	155	-
156	158	2	0.05	0.1	157	13
158	160	2	0.05	0.1	159	-
160	162	2	0.05	0.1	161	-
162	164	2	0.05	0.1	163	-
164	166	2	0.05	0.1	165	-
166	168	2	0.05	0.1	167	-
168	170	2	0.05	0.1	169	-
170	172	2	0.05	0.1	171	-
172	174	2	0.05	0.1	173	-
174	176	2	0.05	0.1	175	5
176	178	2	0.05	0.1	177	-
178	180	2	0.05	0.1	179	-
180	182	2	0.05	0.1	181	-
182	184	2	0.01	0.02	183	45
184	186	2	0.01	0.02	185	20

:SONDEO CODO-27bis

:INTERVALOS (m)		TRAMO(T)	Au(ppm)	TxAu
0	0.6	0.6	0.437	0.2622
0.6	1.8	1.2	0.35	0.42
1.8	2.15	0.35	0.087	0.03045
2.15	2.8	0.65	0.062	0.0403
2.8	3.45	0.65	0.06	0.039
3.45	4.2	0.75	0.012	0.009
4.2	4.8	0.6	0.01	0.006
4.8	5.4	0.6	0.035	0.021
5.4	6	0.6	0.075	0.045
6.4	7.1	0.7	0.049	0.0343
10.9	11.5	0.6	0.005	0.003
13.6	14.2	0.6	0.005	0.003
35.3	35.9	0.6	0.212	0.1272
43.5	44.1	0.6	0.112	0.0672
44.1	44.65	0.55	1.787	0.98285
44.65	45.2	0.55	0.225	0.12375
45.2	45.8	0.6	2.337	1.4022
45.8	46.4	0.6	2.75	1.65
46.4	47	0.6	0.125	0.075
47	48	1	0.525	0.525
48	49	1	11.5	11.5
49	49.95	0.95	8.08	7.676
49.95	51.65	1.7	2.937	4.9929
51.65	54.1	2.45	3.06	7.497
54.1	55.3	1.2	0.087	0.1044
55.3	57	1.7	0.1	0.17
57	58	1	0.085	0.085
58	58.6	0.6	0.005	0.003
58.6	59.25	0.65	0.005	0.00325
59.25	59.95	0.7	0.005	0.0035
59.95	61.1	1.15	0.005	0.00575
61.1	63.5	2.4	1.035	2.484
63.5	64.3	0.8	0.025	0.02
64.3	64.9	0.6	0.035	0.021
64.9	65.5	0.6	0.025	0.015
66.5	68.25	1.75	0.005	0.00875
68.25	70.55	2.3	0.005	0.0115
70.55	71.15	0.6	0.262	0.1572
71.15	71.7	0.55	0.005	0.00275
71.7	72.25	0.55	1.187	0.65285
72.25	72.8	0.55	0.725	0.39875
72.8	73.4	0.6	4.15	2.49
73.4	74	0.6	0.028	0.0168
74	74.6	0.6	0.005	0.003
74.6	75.15	0.55	4.425	2.43375
75.15	75.7	0.55	0.226	0.1243
75.7	76.3	0.6	7.775	4.665
76.3	76.9	0.6	0.035	0.021
76.9	77.45	0.55	0.122	0.0671
77.45	78	0.55	0.255	0.14025
78	78.55	0.55	0.5	0.275
78.55	79.1	0.55	0.047	0.02585
79.1	79.65	0.55	0.066	0.0363
79.65	80.25	0.6	0.037	0.0222
80.25	80.85	0.6	0.755	0.453
82.35	82.95	0.6	0.018	0.0108
82.95	83.55	0.6	0.01	0.006
83.55	84.1	0.55	0.3	0.165
84.1	84.65	0.55	0.548	0.3014
84.65	85.2	0.55	0.01	0.0055
85.2	85.8	0.6	0.698	0.4188
85.8	86.4	0.6	0.005	0.003
88.25	88.85	0.6	0.047	0.0282
92.8	93.4	0.6	0.02	0.012
96.3	97.5	1.2	0.368	0.4416
98.1	98.7	0.6	0.425	0.255
107	107.7	0.7	0.01	0.007
116.4	117	0.6	0.005	0.003
119.2	119.8	0.6	0.005	0.003
123.75	124.3	0.6	0.028	0.0168
131.8	132.4	0.6	0.01	0.006
132.4	133	0.6	0.01	0.006

133	133.6	0.6	0.01	0.006
138.4	138.8	0.45	0.01	0.0045
142.7	143.3	0.6	0.005	0.003
164	164.6	0.6	0.005	0.003
172.2	172.8	0.6	0.01	0.006
179.4	181.2	1.8	0.01	0.018
182.2	183.4	1.2	0.01	0.012

:SONDEO CODO-28

:INTERVALOS (m)		TRAMO(T)	Au(ppm)	TxAu	P.Med.Int.	Au rec./2m	Pot.(mm)
0	2	2	0.047	0.094	1	0.047	ripios
2	4	2	0.045	0.09	3	0.045	15
4	6	2	0.023	0.046	5	0.023	27
6	8	2	0.02	0.04	7	0.02	nd
8	10	2	0.035	0.07	9	0.035	nd
10	12	2	0.045	0.09	11	0.045	5
12	14	2	0.011	0.022	13	0.011	96
14	16	2	0.02	0.04	15	0.02	nd
16	18	2	0.023	0.046	17	0.023	5
18	20	2	0.005	0.01	19	0.005	nd
20	22	2	0.005	0.01	21	0.005	nd
22	24	2	0.01	0.02	23	0.01	14
24	26	2	0.02	0.04	25	0.02	17
26	28	2	0.005	0.01	27	0.005	17
28	30	2	0.025	0.05	29	0.025	44
30	30.5	0.5	0.025	0.0125	nd	nd	nd
30.5	31	0.5	0.005	0.0025	nd	nd	nd
31	31.5	0.5	0.005	0.0025	31	0.0225	73
31.5	32	0.5	0.01	0.005	nd	nd	nd
32	32.5	0.5	0.02	0.01	nd	nd	nd
32.5	33	0.5	0.047	0.0235	nd	nd	nd
33	33.5	0.5	0.01	0.005	33	0.041	18
33.5	34	0.5	0.005	0.0025	nd	nd	nd
34	34.5	0.5	0.005	0.0025	nd	nd	nd
34.5	35	0.5	0.155	0.0775	nd	nd	nd
35	35.5	0.5	0.005	0.0025	35	0.2575	40
35.5	36	0.5	0.35	0.175	nd	nd	nd
36	36.5	0.5	0.005	0.0025	nd	nd	nd
36.5	37	0.5	0.02	0.01	nd	nd	nd
37	37.5	0.5	0.107	0.0535	37	0.173	61
37.5	38	0.5	0.214	0.107	nd	nd	nd
38	38.5	0.5	0.45	0.225	nd	nd	nd
38.5	39	0.5	0.107	0.0535	nd	nd	nd
39	39.5	0.5	0.44	0.22	39	0.626	47
39.5	40	0.5	0.255	0.1275	nd	nd	nd
40	40.5	0.5	0.45	0.225	nd	nd	nd
40.5	41	0.5	1.03	0.515	nd	nd	nd
41	41.5	0.5	0.254	0.127	41	1.4205	347
41.5	42	0.5	1.107	0.5535	nd	nd	nd
42	42.5	0.5	0.068	0.034	nd	nd	nd
42.5	43	0.5	0.05	0.025	nd	nd	nd
43	43.5	0.5	0.03	0.015	43	0.0765	32
43.5	44	0.5	0.005	0.0025	nd	nd	nd
44	44.5	0.5	0.005	0.0025	nd	nd	nd
44.5	45	0.5	0.01	0.005	nd	nd	nd
45	45.5	0.5	0.005	0.0025	45	0.0125	53
45.5	46	0.5	0.005	0.0025	nd	nd	nd
46	46.5	0.5	0.005	0.0025	nd	nd	nd
46.5	47	0.5	0.176	0.088	nd	nd	nd
47	47.5	0.5	0.005	0.0025	47	0.0955	69
47.5	48	0.5	0.005	0.0025	nd	nd	nd
48	48.5	0.5	0.005	0.0025	nd	nd	nd
48.5	49	0.5	0.005	0.0025	nd	nd	nd
49	49.5	0.5	0.005	0.0025	49	0.01	117
49.5	50	0.5	0.005	0.0025	nd	nd	nd
50	52	2	0.005	0.01	51	0.005	nd
52	54	2	0.005	0.01	53	0.005	nd
54	56	2	0.005	0.01	55	0.005	10
56	58	2	0.005	0.01	57	0.005	10
58	60	2	0.005	0.01	59	0.005	12
60	62	2	0.005	0.01	61	0.005	12
62	64	2	0.005	0.01	63	0.005	37
64	66	2	0.005	0.01	65	0.005	27
66	68	2	0.005	0.01	67	0.005	37
68	70	2	0.005	0.01	69	0.005	7
70	72	2	0.005	0.01	71	0.005	nd
72	74	2	0.005	0.01	73	0.005	34
74	76	2	0.005	0.01	75	0.005	17
76	78	2	0.005	0.01	77	0.005	8
78	80	2	0.005	0.01	79	0.005	nd
80	82	2	0.005	0.01	81	0.005	11
82	84	2	0.005	0.01	83	0.005	nd

84	86	2	0.005	0.01	85	0.005	nd
86	88	2	0.01	0.02	87	0.005	23
88	90	2	0.005	0.01	89	0.005	6
90	90.5	0.5	0.005	0.0025	nd	nd	nd
90.5	91	0.5	0.005	0.0025	nd	nd	nd
91	91.5	0.5	0.005	0.0025	91	0.01	2
91.5	92	0.5	0.005	0.0025	nd	nd	nd
92	92.5	0.5	0.005	0.0025	nd	nd	nd
92.5	93	0.5	0.005	0.0025	nd	nd	nd
93	93.5	0.5	0.005	0.0025	93	0.01	6
93.5	94	0.5	0.005	0.0025	nd	nd	nd
94	94.5	0.5	0.005	0.0025	nd	nd	nd
94.5	95	0.5	0.005	0.0025	nd	nd	nd
95	95.5	0.5	0.005	0.0025	95	0.01	nd
95.5	96	0.5	0.005	0.0025	nd	nd	nd
96	96.5	0.5	0.005	0.0025	nd	nd	nd
96.5	97	0.5	0.005	0.0025	nd	nd	nd
97	97.5	0.5	0.005	0.0025	97	0.01	45
97.5	98	0.5	0.005	0.0025	nd	nd	nd
98	98.5	0.5	0.005	0.0025	nd	nd	nd
98.5	99	0.5	0.005	0.0025	nd	nd	nd
99	99.5	0.5	0.005	0.0025	99	0.01	43
99.5	100	0.5	0.005	0.0025	nd	nd	nd
100	100.5	0.5	0.005	0.0025	nd	nd	nd

:SONDEO CODO-30

:INTERVALOS (m)	TRAMO(T)	Au (ppm)	TxAu
0 - 1.15	1.15	0.092	0.1058
1.15 - 2	0.85	0.079	0.06715
2 - 3.1	1.1	1.13	1.243
3.1 - 3.85	0.75	1.315	0.98625
3.85 - 4.5	0.65	1.46	0.949
4.5 - 5.25	0.75	0.25	0.1875
5.25 - 5.95	0.7	0.42	0.294
5.95 - 6.45	0.5	0.605	0.3025
6.45 - 6.9	0.45	0.223	0.10035
6.9 - 7.4	0.5	0.13	0.065
7.4 - 7.9	0.5	0.065	0.0325
7.9 - 8.5	0.6	0.144	0.0864
8.5 - 9	0.5	0.21	0.105
9 - 9.5	0.5	0.776	0.388
9.5 - 10	0.5	0.47	0.235
10 - 10.4	0.4	0.395	0.158
10.4 - 10.9	0.5	0.158	0.079
10.9 - 11.4	0.5	0.198	0.099
11.4 - 12.1	0.7	1.158	0.8106
12.1 - 12.7	0.6	1.445	0.867
12.7 - 13.4	0.7	0.473	0.3311
13.4 - 14.7	1.3	0.328	0.4264
14.7 - 16	1.3	0.236	0.3068
16 - 17.9	1.9	0.71	1.349
17.9 - 18.8	0.9	0.223	0.2007
18.8 - 19	0.2	0.25	0.05
19 - 19.2	0.2	0.17	0.034
19.2 - 20.6	1.4	1.289	1.8046
20.6 - 21.2	0.6	0.63	0.378
21.2 - 22.7	1.5	0.005	0.0075
22.7 - 23.25	0.55	0.276	0.1518
24.9 - 25.4	0.5	0.105	0.0525
25.4 - 26.05	0.65	20.25	13.1625
26.05 - 26.6	0.55	0.197	0.10835
26.6 - 27.15	0.55	2.275	1.25125
27.15 - 27.7	0.55	0.526	0.2893
27.7 - 28.2	0.5	0.17	0.085
30.4 - 31	0.6	0.026	0.0156
34.15 - 34.85	0.7	0.005	0.0035
34.85 - 35.45	0.6	0.005	0.003
35.45 - 36	0.55	0.013	0.00715
36 - 36.6	0.6	0.105	0.063
36.6 - 37.2	0.6	0.02	0.012
37.2 - 37.8	0.6	0.039	0.0234
37.8 - 38.3	0.5	0.052	0.026
38.3 - 38.9	0.6	0.25	0.15
38.9 - 39.45	0.55	0.25	0.1375
39.45 - 41.35	1.9	0.054	0.1026
42.4 - 43.6	1.2	0.04	0.048
51.25 - 51.75	0.5	0.144	0.072
51.75 - 52.3	0.55	0.079	0.04345
52.3 - 52.9	0.6	0.276	0.1656
52.9 - 53.45	0.55	0.75	0.4125
53.45 - 54	0.55	0.315	0.17325
54 - 54.6	0.6	0.144	0.0864
54.6 - 55.2	0.6	0.052	0.0312
55.2 - 55.75	0.55	0.131	0.07205
55.75 - 56.35	0.6	0.078	0.0468
56.35 - 56.9	0.55	0.013	0.00715
56.9 - 57.45	0.55	0.197	0.10835
57.45 - 58	0.55	0.105	0.05775
58 - 58.5	0.5	0.289	0.1445
58.5 - 59.1	0.6	0.157	0.0942
60.75 - 61.35	0.6	0.039	0.0234
61.35 - 61.95	0.6	0.618	0.3708
61.95 - 62.55	0.6	0.342	0.2052
63.7 - 64.25	0.55	0.052	0.0286
64.95 - 65.55	0.6	0.005	0.003
70 - 70.6	0.6	0.005	0.003
76.35 - 79.2	2.85	0.005	0.01425
79.2 - 83.5	4.3	0.005	0.0215
83.5 - 85.75	2.25	0.005	0.01125

85.75 - 88.15	2.4	0.005	0.012
94.5 - 95.1	0.6	0.015	0.009
103.05 -103.65	0.6	0.005	0.003
122.55 -123.15	0.6	0.013	0.0078
128.7 - 129.3	0.6	0.015	0.009

:SONDEO CODO-31

:INTERVALOS (m)		TRAMO(T)	Au(ppm)	P.Med.Int.	Au rec./2m	Pot.(mm)
0	1	1	0.167	nd	nd	nd
1	2	1	0.005	1	0.086	ripios
2	3	1	0.01			
3	4	1	0.01	3	0.01	ripios
4	5	1	0.01			
5	6	1	0.01	5	0.01	ripios
6	7	1	0.005			
7	8	1	0.005	7	0.005	ripios
8	9	1	0.005			
9	10	1	0.005	9	0.005	ripios
10	11	1	0.005			
11	12	1	0.005	11	0.005	ripios
12	13	1	0.015			
13	14	1	0.005	13	0.01	ripios
14	15	1	0.01			
15	16	1	0.01	15	0.01	ripios
16	17	1	0.015			
17	18	1	0.125	17	0.07	31
18	19	1	0.01			
19	20	1	0.04	19	0.025	22
20	21	1	0.01			
21	22	1	0.01	21	0.01	24
22	23	1	0.01			
23	24	1	0.01	23	0.01	nd
24	25	1	0.01			
25	26	1	0.05	25	0.03	ripios
26	27	1	0.05			
27	28	1	0.187	27	0.1185	ripios
28	29	1	0.208			
29	30	1	0.677	29	0.4425	51.5
30	31	1	0.646			
31	32	1	0.04	31	0.343	11
32	33	1	0.04			
33	34	1	0.03	33	0.035	33.5
34	35	1	0.04			
35	36	1	0.03	35	0.035	37
36	37	1	0.083			
37	38	1	0.083	37	0.083	61
38	39	1	0.208			
39	40	1	0.05	39	0.129	61
40	41	1	0.01			
41	42	1	0.005	41	0.0075	nd
42	43	1	0.01			
43	44	1	0.01	43	0.01	fragment.
44	45	1	0.01			
45	46	1	0.01	45	0.01	50.5
46	47	1	0.005			
47	48	1	0.01	47	0.0075	40
48	49	1	0.01			
49	50	1	0.015	49	0.0125	43
50	51	1	0.01			
51	52	1	0.01	51	0.01	34.5
52	53	1	0.01			
53	54	1	0.01	53	0.01	25
54	55	1	0.01			
55	56	1	0.005	55	0.0075	nd
62	63	1	0.005			
63	64	1	0.005	57	0.005	nd
69	70	1	0.01			

:SONDEO CODO-32

:INTERVALOS (m)		TRAMO(T)	Au(ppm)	TxAu
0	1.1	1.1	0.028	0.0308
1.1	2.5	1.4	0.01	0.014
2.5	3	0.5	0.01	0.005
3	4.3	1.3	0.015	0.0195
4.3	5.1	0.8	0.01	0.008
5.1	6	0.9	0.096	0.0864
6	7	1	0.048	0.048
7	7.6	0.6	0.134	0.0804
7.6	8.1	0.5	0.163	0.0815
8.1	9	0.9	0.028	0.0252
9	9.7	0.7	0.086	0.0602
9.7	10.2	0.5	0.057	0.0285
10.2	11	0.8	0.336	0.2688
11	11.5	0.5	0.24	0.12
11.5	12.1	0.6	0.154	0.0924
12.1	12.7	0.6	0.02	0.012
12.7	13.8	1.1	0.057	0.0627
13.8	13.9	0.1	0.202	0.0202
13.9	14.4	0.5	0.557	0.2785
14.4	15	0.6	0.432	0.2592
15	15.6	0.6	0.375	0.225
15.6	16.1	0.5	0.192	0.096
16.1	16.6	0.5	0.836	0.418
16.6	17.15	0.55	0.105	0.05775
17.15	17.65	0.5	0.202	0.101
17.6	18.2	0.6	0.221	0.1326
18.2	18.7	0.5	0.279	0.1395
18.7	19.3	0.6	0.865	0.519
19.3	19.9	0.6	0.173	0.1038
19.9	20.4	0.5	0.028	0.014
20.4	20.9	0.5	1.817	0.9085
20.9	21.5	0.6	1.029	0.6174
21.5	22.1	0.6	3.846	2.3076
22.1	22.6	0.5	3.27	1.635
22.6	23.25	0.65	4.423	2.87495
23.25	23.8	0.55	2.115	1.16325
23.8	24.35	0.55	0.423	0.23265
24.35	24.9	0.55	0.75	0.4125
24.9	25.5	0.6	6.055	3.633
25.5	26.05	0.55	4.52	2.486
26.05	26.6	0.55	3.942	2.1681
26.6	27.2	0.6	1.154	0.6924
27.2	27.5	0.3	1.075	0.3225
27.5	37	9.5	0.163	1.5485
37	39.3	2.3	0.01	0.023
39.3	40.5	1.2	0.01	0.012
40.5	41.15	0.65	2.019	1.31235
41.15	41.75	0.6	1.2	0.72
41.75	42.4	0.65	0.885	0.57525
42.4	43	0.6	2.788	1.6728
43	43.6	0.6	1.375	0.825
43.6	45.7	2.1	0.096	0.2016
45.7	46.5	0.8	0.028	0.0224
46.5	47.3	0.8	0.105	0.084
47.3	48.1	0.8	0.259	0.2072
48.1	48.9	0.8	0.807	0.6456
48.9	49.7	0.8	2.885	2.308
49.7	50.15	0.45	0.586	0.2637
50.15	50.55	0.4	0.028	0.0112
50.55	51	0.45	0.048	0.0216
51	51.8	0.8	0.423	0.3384
51.8	52.35	0.55	0.115	0.06325
52.35	52.9	0.55	0.096	0.0528
52.9	53.45	0.55	0.01	0.0055
53.45	54	0.55	0.01	0.0055
54	54.6	0.6	0.057	0.0342
54.6	55.2	0.6	0.01	0.006
55.2	55.7	0.5	0.173	0.0865
55.7	56.4	0.7	0.192	0.1344
56.4	56.9	0.5	0.057	0.0285
58.1	58.75	0.65	0.01	0.0065
59.95	60.6	0.65	0.144	0.0936

69.25	69.8	0.55	0.005	0.00275
70.7	71.55	0.85	0.057	0.04845
71.55	72.4	0.85	0.02	0.017
72.4	73.3	0.9	0.028	0.0252
73.3	77.5	4.2	0.01	0.042
77.5	82.2	4.7	0.01	0.047
82.2	85.5	3.3	0.005	0.0165

:SONDEO CODO-33

:INTERVALOS (m)	TRAMO(T)	Au(ppm)	TxAu
0 - 1.7	1.7	0.005	0.0085
1.7 - 3	1.3	0.005	0.0065
3 - 3.65	0.65	0.005	0.00325
5 - 6	1	0.005	0.005
6 - 7.2	1.2	0.005	0.006
7.2 - 8.2	1	0.005	0.005
8.2 - 9.3	1.1	0.005	0.0055
9.3 -10.35	1.05	0.005	0.00525
12.6 - 13.1	0.5	0.005	0.0025
14.65 - 15.2	0.55	0.005	0.00275
27.8 - 28.4	0.6	0.005	0.003
28.4 - 29	0.6	0.005	0.003
36.7 - 37.3	0.6	0.005	0.003
37.3 -37.85	0.55	0.005	0.00275
37.85 - 38.4	0.55	0.005	0.00275
38.4 - 38.9	0.5	0.005	0.0025
38.9 -39.45	0.55	0.005	0.00275
39.45 - 40	0.55	0.005	0.00275
40 -40.55	0.55	0.005	0.00275
40.55 - 41.1	0.55	0.005	0.00275
41.1 -41.65	0.55	0.005	0.00275
41.65 - 42.2	0.55	0.005	0.00275
46.85 - 50	3.15	0.005	0.01575
54.4 - 55	0.6	0.005	0.003
55 - 55.6	0.6	0.01	0.006
57.1 -57.65	0.55	0.037	0.02035
57.65 - 58.2	0.55	0.005	0.00275
62.4 - 63	0.6	0.005	0.003
63 - 63.6	0.6	0.005	0.003
63.6 -64.15	0.55	0.005	0.00275
64.15 - 64.7	0.55	0.03	0.0165
64.7 - 65.3	0.6	0.18	0.108
65.3 - 65.9	0.6	0.018	0.0108
65.9 - 66.4	0.5	0.08	0.04
66.4 - 67	0.6	0.175	0.105
67 -67.55	0.55	1.068	0.5874
67.55 - 68.1	0.55	0.656	0.3608
68.1 - 68.7	0.6	0.312	0.1872
68.7 -69.25	0.55	0.05	0.0275
69.25 - 69.8	0.55	0.175	0.09625
69.8 -70.35	0.55	0.035	0.01925
70.35 - 70.9	0.55	0.043	0.02365
70.9 -71.45	0.55	0.03	0.0165
71.45 -72.05	0.6	0.3	0.18
72.05 -72.65	0.6	0.015	0.009
72.65 -73.25	0.6	0.005	0.003
73.25 - 73.8	0.55	0.062	0.0341
74.95 -75.45	0.5	0.005	0.0025
82.6 -83.15	0.55	0.718	0.3949
83.15 -83.75	0.6	0.612	0.3672
85.55 -86.15	0.6	0.437	0.2622
86.15 -86.75	0.6	0.737	0.4422
86.75 -87.25	0.5	0.956	0.478
87.25 -88.25	1	1.512	1.512
88.25 -89.25	1	2.212	2.212
94.35 -94.85	0.5	0.887	0.4435
94.85 - 95.1	0.25	0.275	0.06875
95.1 -95.85	0.75	0.68	0.51
95.85 - 96.6	0.75	0.543	0.40725
96.6 -97.15	0.55	0.225	0.12375
97.15 - 97.8	0.65	0.137	0.08905
97.8 -98.45	0.65	1.129	0.73385
98.45 -99.05	0.6	0.548	0.3288
100.2 -100.8	0.6	0.096	0.0576
100.8 -101.4	0.6	0.169	0.1014
101.4 - 102	0.6	0.427	0.2562
102 -102.6	0.6	0.01	0.006
102.6 -104.1	1.5	0.01	0.015
104.1 - 107	2.9	0.01	0.029
107 -108.6	1.65	0.01	0.0165
108.65 -110.7	2.1	0.015	0.0315
113.4 - 114	0.6	0.015	0.009

122 - 125	3	0.005	0.015
125 -131.0	6.05	0.005	0.03025
131.05 -137.0	6	0.01	0.06
137.05 -139.4	2.35	0.01	0.0235
139.4 - 140	0.6	0.01	0.006
140 -143.0	3.05	0.01	0.0305
143.05 -145.5	2.45	0.01	0.0245
151.4 -152.0	0.65	0.01	0.0065
152.05 -153.5	1.45	0.01	0.0145
153.5 - 155	1.5	0.01	0.015
155 -156.6	1.6	0.01	0.016
157.05 -157.6	0.6	0.005	0.003
157.65 -158.8	1.15	0.01	0.0115
158.8 -159.4	0.6	0.01	0.006
159.4 - 160	0.6	0.01	0.006
160 - 161	1	0.01	0.01
161 - 162	1	0.01	0.01
162 - 163	1	1.49	1.49

:SONDEO CODO-34

:INTERVALOS (m)	TRAMO(T)	Au(ppm)	TxAu
0 - 1	1	0.562	0.562
1 - 2	1	1.775	1.775
2 - 3	1	2.025	2.025
3 - 4	1	0.937	0.937
4 - 5	1	1.875	1.875
5 - 6	1	0.125	0.125
6 - 7	1	0.005	0.005
7 - 8	1	0.005	0.005
8 - 9	1	0.05	0.05
9 - 10	1	0.162	0.162
10 - 11	1	0.1	0.1
11 - 12	1	0.175	0.175
12 - 13	1	0.25	0.25
13 - 14	1	0.112	0.112
14 - 15	1	0.812	0.812
15 - 16	1	0.737	0.737
16 - 17	1	0.225	0.225
17 - 18	1	1.325	1.325
18 - 19	1	1.625	1.625
19 - 20	1	2.375	2.375
20 - 21	1	0.05	0.05
21 - 22	1	0.05	0.05
22 - 23	1	0.05	0.05
23 - 24	1	0.06	0.06
24 - 25	1	0.01	0.01
25 - 26	1	0.005	0.005
26 - 27	1	0.005	0.005
27 - 28	1	0.005	0.005
28 - 29	1	0.005	0.005
29 - 30	1	0.005	0.005
30 - 31	1	0.005	0.005
31 - 32	1	0.005	0.005
32 - 33	1	0.005	0.005
33 - 34	1	0.005	0.005
34 - 35	1	0.005	0.005
35 - 36	1	0.005	0.005
36 - 37	1	0.005	0.005
37 - 38	1	2.05	2.05
38 - 39	1	0.737	0.737
39 - 40	1	0.1	0.1
40 - 41	1	0.025	0.025
41 - 42	1	0.005	0.005
42 - 43	1	0.005	0.005
43 - 44	1	0.005	0.005
44 - 45	1	0.005	0.005
45 - 46	1	0.005	0.005
46 - 47	1	0.005	0.005
47 - 48	1	0.005	0.005
48 - 49	1	0.005	0.005
49 - 50	1	0.005	0.005
50 - 52	2	0.075	0.15
52 - 53	1	0.005	0.005
53 - 54	1	0.005	0.005
54 - 55	1	0.005	0.005
55 - 56	1	0.005	0.005
56 - 57	1	0.005	0.005
57 - 58	1	0.005	0.005
58 - 59	1	0.005	0.005
59 - 60	1	0.005	0.005
60 - 61	1	0.005	0.005
61 - 62	1	0.005	0.005
62 - 63	1	0.005	0.005
63 - 64	1	0.005	0.005
64 - 65	1	0.005	0.005
65 - 66	1	0.005	0.005
66 - 67	1	0.005	0.005
67 - 68	1	0.005	0.005
68 - 69	1	0.005	0.005
69 - 70	1	0.005	0.005

:SONDEO CODO-35

:INTERVALOS (m)	TRAMO(T)	Au(ppm)	2m/Int.	Au rec./2m
0 - 1	1	0.005		
1 - 2	1	0.005	2	0.005
2 - 3	1	0.005		
3 - 4	1	0.005	4	0.005
4 - 5	1	0.005		
5 - 6	1	0.005	6	0.005
6 - 7	1	0.005		
7 - 8	1	0.005	8	0.005
8 - 9	1	0.047		
9 - 10	1	0.056	10	0.0515
10 - 11	1	0.01		
11 - 12	1	0.01	12	0.01
12 - 13	1	0.01		
13 - 14	1	0.01	14	0.01
14 - 15	1	0.01		
15 - 16	1	0.01	16	0.01
16 - 17	1	0.01		
17 - 18	1	0.01	18	0.01
18 - 19	1	0.02		
19 - 20	1	0.01	20	0.015
20 - 21	1	0.01		
21 - 22	1	0.01	22	0.01
22 - 23	1	0.015		
23 - 24	1	0.02	24	0.0175
24 - 25	1	0.01		
25 - 26	1	0.015	26	0.0125
26 - 27	1	0.005		
27 - 28	1	0.01	28	0.0075
28 - 29	1	0.01		
29 - 30	1	0.015	30	0.0125
30 - 31	1	0.095		
31 - 32	1	0.02	32	0.0575
32 - 33	1	0.015		
33 - 34	1	0.015	34	0.015
34 - 35	1	0.01		
35 - 36	1	0.01	36	0.01
36 - 37	1	0.01		
37 - 38	1	0.01	38	0.01
38 - 39	1	0.01		
39 - 40	1	0.01	40	0.01
40 - 41	1	0.015		
41 - 42	1	0.01	42	0.0125
42 - 43	1	0.01		
43 - 44	1	0.01	44	0.01
44 - 45	1	0.01		
45 - 46	1	0.015	46	0.0125
46 - 47	1	0.095		
47 - 48	1	0.216	48	0.0475
48 - 49	1	0.005		
49 - 50	1	0.595	50	0.3
50 - 51	1	0.49		
51 - 52	1	0.02	52	0.255
52 - 53	1	0.01		
53 - 54	1	0.02	54	0.015
54 - 55	1	0.85		
55 - 56	1	0.245	56	0.5475
56 - 57	1	0.264		
57 - 58	1	0.226	58	0.245
58 - 59	1	0.198		
59 - 60	1	0.056	60	0.127
60 - 61	1	0.33		
61 - 62	1	0.113	62	0.2215
62 - 63	1	0.028		
63 - 64	1	0.028	64	0.028
64 - 65	1	0.047		
65 - 66	1	0.005	66	0.026
66 - 67	1	0.01		
67 - 68	1	0.01	68	0.01
68 - 69	1	0.015		
69 - 70	1	0.01	70	0.0125
70 - 71	1	0.005		
71 - 72	1	0.01	72	0.0075

72 -	73	1	0.01		
73 -	74	1	0.01	74	0.01
74 -	75	1	0.01		
75 -	76	1	0.01	76	0.01
76 -	77	1	0.01		
77 -	78	1	0.005	78	0.0075
78 -	79	1	0.005		
79 -	80	1	0.005	80	0.005
80 -	81	1	0.035		
81 -	82	1	0.035	82	0.035
82 -	83	1	0.01		
83 -	84	1	0.005	84	0.0075
84 -	85	1	0.005		
85 -	86	1	0.005	86	0.005
86 -	87	1	0.005		
87 -	88	1	0.005	88	0.005
88 -	89	1	0.005		
89 -	90	1	0.005	90	0.005
90 -	91	1	0.005		
91 -	92	1	0.005	92	0.005
92 -	93	1	0.005		
93 -	94	1	0.005	94	0.005
94 -	95	1	0.005		
95 -	96	1	0.005	96	0.005
96 -	97	1	0.005		
97 -	98	1	0.005	98	0.005
98 -	99	1	0.005		
99 -	100	1	0.005	100	0.005
100 -	101	1	0.005		
101 -	102	1	0.005	102	0.005
102 -	103	1	0.005		
103 -	104	1	0.005	104	0.005
104 -	105	1	0.005		
105 -	106	1	0.005	106	0.005
106 -	107	1	0.005		
107 -	108	1	0.005	108	0.005
108 -	109	1	0.005		
109 -	110	1	0.005	110	0.005
110 -	111	1	0.005		
111 -	112	1	0.005	112	0.005
112 -	113	1	0.005		
113 -	114	1	0.005	114	0.005
114 -	115	1	0.005		
115 -	116	1	0.005	116	0.005
116 -	117	1	0.005		
117 -	118	1	0.005	118	0.005

:SONDEO CODO-36

:INTERVALOS (m)	TRAMO(T)	Au(ppm)	2m/int.	Au rec./2m	Pot.(mm)
0 - 1	1	0.066			
1 - 2	1	0.056	2	0.061	-
2 - 3	1	0.056			
3 - 4	1	0.035	4	0.0455	-
4 - 5	1	0.01			
5 - 6	1	0.015	6	0.0125	-
6 - 7	1	0.005			
7 - 8	1	0.01	8	0.0075	-
8 - 9	1	0.17			
9 - 10	1	0.01	10	0.09	-
10 - 11	1	0.005			
11 - 12	1	0.085	12	0.045	-
12 - 13	1	0.01			
13 - 14	1	0.11	14	0.06	-
14 - 15	1	0.01			
15 - 16	1	0.01	16	0.01	-
16 - 17	1	0.18			
17 - 18	1	1.188	18	0.684	255
18 - 19	1	0.858			
19 - 20	1	0.34	20	0.599	67
20 - 21	1	1.132			
21 - 22	1	1.603	22	1.3675	7
22 - 23	1	1.792			
23 - 24	1	0.018	24	0.905	5
24 - 25	1	0.207			
25 - 26	1	3.82	26	2.0135	134
26 - 27	1	4.8			
27 - 28	1	2.188	28	3.494	342.5
28 - 29	1	0.97			
29 - 30	1	0.358	30	0.664	150
30 - 31	1	2.99			
31 - 32	1	0.377	32	1.6835	73
32 - 33	1	0.65			
33 - 34	1	0.14	34	0.395	138.5
34 - 35	1	0.075			
35 - 36	1	0.028	36	0.0515	132
36 - 37	1	0.035			
37 - 38	1	0.01	38	0.0225	74
38 - 39	1	0.01			
39 - 40	1	0.01	40	0.01	401.5
40 - 41	1	0.01			
41 - 42	1	0.01	42	0.01	-
42 - 43	1	0.01			
43 - 44	1	0.01	44	0.01	196
44 - 45	1	0.123			
45 - 46	1	0.273	46	0.198	582
46 - 47	1	0.018			
47 - 48	1	0.122	48	0.07	524
48 - 49	1	0.075			
49 - 50	1	0.122	50	0.0985	364.5
50 - 51	1	0.245			
51 - 52	1	1.16	52	0.7025	150
52 - 53	1	0.01			
53 - 54	1	0.005	54	0.0075	150
54 - 55	1	0.005			
55 - 56	1	0.01	56	0.0075	-
56 - 57	1	0.01			
57 - 58	1	0.01	58	0.01	-
58 - 59	1	0.005			
59 - 60	1	0.01	60	0.0075	-
60 - 61	1	0.005			
61 - 62	1	0.005	62	0.005	-
62 - 63	1	0.005			
63 - 64	1	0.005	64	0.005	-
64 - 65	1	0.005			
77 - 78	1	0.005			
78 - 79	1	0.078			
79 - 80	1	0.087			
80 - 81	1	0.185			
81 - 82	1	0.005			
82 - 83	1	0.005			
83 - 84	1	0.005			

84 -	85	1	0.005
85 -	86	1	0.005
86 -	87	1	0.005
87 -	88	1	0.185
88 -	89	1	0.005
89 -	90	1	0.005

:SONDEO CN-1

:INTERVALOS (m)		TRAMO(T)	Au(ppm)	TxAu
0	1	1	0.388	0.388
1	2	1	0.385	0.385
2	3	1	1.523	1.523
3	4	1	2.88	2.88
4	5	1	0.233	0.233
5	6	1	0.188	0.188
6	7	1	1.904	1.904
7	8	1	0.833	0.833
8	9	1	0.1	0.1
9	10	1	0.355	0.355
10	11	1	0.277	0.277
11	12	1	0.144	0.144
12	13	1	0.266	0.266
13	14	1	0.033	0.033
14	15	1	0.19	0.19
15	16	1	0.04	0.04
16	17	1	0.46	0.46
17	18	1	0.005	0.005
18	19	1	0.005	0.005
19	20	1	0.23	0.23
20	21	1	0.92	0.92
21	22	1	0.02	0.02
22	23	1	0.22	0.22
23	24	1	0.005	0.005
24	25	1	0.005	0.005
25	26	1	0.005	0.005
26	27	1	0.06	0.06
27	28	1	1.722	1.722
28	29	1	0.43	0.43
29	30	1	0.5	0.5
30	31	1	0.46	0.46
31	32	1	0.73	0.73
32	33	1	1.766	1.766
33	34	1	0.05	0.05
57	58	1	0.005	0.005
58	59	1	0.04	0.04
59	60	1	0.01	0.01
60	61	1	0.005	0.005
61	62	1	0.005	0.005
62	63	1	0.005	0.005
63	64	1	0.005	0.005
64	65	1	0.005	0.005
65	66	1	0.005	0.005
66	67	1	0.005	0.005
67	68	1	0.005	0.005
68	69	1	0.005	0.005
69	70	1	0.005	0.005
70	71	1	0.005	0.005
71	72	1	0.005	0.005
72	73	1	0.005	0.005
73	74	1	0.005	0.005
74	75	1	0.005	0.005
75	76	1	0.005	0.005
76	77	1	0.005	0.005
77	78	1	0.005	0.005
78	79	1	0.005	0.005
79	80	1	0.005	0.005
83	84	1	0.005	0.005
87	88	1	0.005	0.005
92	93	1	0.005	0.005
93	94	1	0.005	0.005
109	110	1	0.01	0.01
147	148	1	0.01	0.01
159	160	1	0.045	0.045
160	161	1	0.005	0.005
161	162	1	0.005	0.005
162	163	1	0.005	0.005
163	164	1	0.005	0.005
164	165	1	0.005	0.005
165	166	1	0.005	0.005
166	167	1	0.005	0.005
167	168	1	0.005	0.005

168	169	1	0.005	0.005
169	170	1	0.005	0.005
170	171	1	0.005	0.005
171	172	1	0.005	0.005
172	173	1	0.005	0.005
173	174	1	0.005	0.005
174	175	1	0.005	0.005
175	176	1	0.005	0.005
176	177	1	0.005	0.005
177	178	1	0.005	0.005
178	179	1	0.005	0.005
179	180	1	0.005	0.005
180	181	1	0.005	0.005
181	182	1	0.005	0.005
182	183	1	0.005	0.005

:SONDEO CN-2

: INTERVALOS (m)		TRAMO(T)	Au(ppm)	TxAu
0	1	1	0.42	0.42
1	2	1	0.06	0.06
2	3	1	0.18	0.18
3	4	1	0.005	0.005
4	5	1	0.005	0.005
5	6	1	0.005	0.005
6	7	1	0.005	0.005
7	8	1	0.005	0.005
8	9	1	0.005	0.005
9	10	1	0.005	0.005
10	11	1	0.005	0.005
11	12	1	0.005	0.005
12	13	1	0.005	0.005
13	14	1	0.005	0.005
14	15	1	0.005	0.005
15	16	1	0.2	0.2
16	17	1	0.23	0.23
17	18	1	2.19	2.19
18	19	1	1.27	1.27
19	20	1	0.4	0.4
20	21	1	2.476	2.476
21	22	1	0.35	0.35
22	23	1	0.005	0.005
23	24	1	0.17	0.17
24	25	1	0.94	0.94
25	26	1	0.87	0.87
26	27	1	0.48	0.48
27	28	1	0.05	0.05
28	29	1	0.03	0.03
29	30	1	0.01	0.01
30	31	1	0.06	0.06
31	32	1	0.21	0.21
32	33	1	0.12	0.12
33	34	1	0.32	0.32
34	35	1	0.01	0.01
35	36	1	0.005	0.005
36	37	1	0.005	0.005
37	38	1	0.005	0.005
38	39	1	0.005	0.005
39	40	1	0.005	0.005
40	41	1	0.005	0.005
41	42	1	0.005	0.005
42	43	1	0.005	0.005
43	44	1	0.005	0.005
44	45	1	0.005	0.005
100	101	1	0.005	0.005
101	102	1	0.005	0.005
102	103	1	0.005	0.005
103	104	1	0.005	0.005
104	105	1	0.005	0.005
105	106	1	0.005	0.005
106	107	1	0.005	0.005
107	108	1	0.005	0.005
108	109	1	0.005	0.005
109	110	1	0.005	0.005
110	111	1	0.005	0.005
111	112	1	0.005	0.005
112	113	1	0.005	0.005
113	114	1	0.005	0.005
114	115	1	0.005	0.005
115	116	1	0.005	0.005
116	117	1	0.005	0.005
117	118	1	0.005	0.005
118	119	1	0.005	0.005
119	120	1	0.005	0.005

:SONDEO CN-3

:INTERVALOS (m)		TRAMO(T)	Au(ppm)
0	1	1	0.005
1	2	1	0.017
2	3	1	0.005
3	4	1	0.01
4	5	1	0.035
5	6	1	0.017
6	7	1	0.01
7	8	1	0.005
8	9	1	0.053
9	10	1	0.005
15	16	1	0.015
16	17	1	0.015
17	18	1	0.015
18	19	1	0.015
19	20	1	0.015
25	26	1	0.015
26	27	1	0.005
27	28	1	0.005
28	29	1	0.005
29	30	1	0.005
30	31	1	0.005
31	32	1	0.005
32	33	1	0.005
33	34	1	0.015
34	35	1	0.015
45	46	1	0.005
46	47	1	0.005
47	48	1	0.015
48	49	1	0.005
49	50	1	0.015
50	51	1	0.035
51	52	1	0.005
52	53	1	0.005
53	54	1	0.017
54	55	1	0.01
55	56	1	0.01
56	57	1	0.017
57	58	1	0.015
58	59	1	0.01
59	60	1	0.06
60	61	1	0.045
61	62	1	0.015
62	63	1	0.015
63	64	1	0.015
64	65	1	0.015
65	66	1	0.01
66	67	1	0.005
67	68	1	0.01
68	69	1	0.015
69	70	1	0.015
70	71	1	0.02
71	72	1	0.015
72	73	1	0.005

:SONDEO CN-4

:INTERVALOS (m)		TRAMO(T)	Au(ppm)
0	1	1	0.005
1	2	1	0.01
2	3	1	0.015
3	4	1	0.005
4	5	1	0.005
5	6	1	0.005
6	7	1	0.005
7	8	1	0.005
8	9	1	0.005
9	10	1	0.005
10	11	1	0.005
11	12	1	0.102
12	13	1	0.01
13	14	1	0.005
14	15	1	0.005
15	16	1	0.005
16	17	1	0.005
17	18	1	0.005
18	19	1	0.005
19	20	1	0.005
20	21	1	0.005
21	22	1	0.005
22	23	1	0.005
23	24	1	0.005
24	25	1	0.01
25	26	1	0.005
26	27	1	0.005
27	28	1	0.01
28	29	1	0.01
29	30	1	0.005
30	31	1	0.015
31	32	1	4.16
32	33	1	0.015
33	34	1	0.005
34	35	1	0.01
35	36	1	0.015
36	37	1	0.653
37	38	1	0.015
61	62	1	0.015
62	63	1	0.03
63	64	1	0.03
64	65	1	0.03
65	66	1	0.03

:SONDEO CN-5

:INTERVALOS (m)		TRAMO(T)	Au(ppm)
3	4	1	0.09
4	5	1	0.12
5	6	1	0.09
6	7	1	0.12
7	8	1	0.11
8	9	1	0.05
9	10	1	0.06
10	11	1	0.07
11	12	1	0.13
12	13	1	0.04
13	14	1	0.03
14	15	1	0.02
15	16	1	0.02
16	17	1	0.03
17	18	1	0.02
18	19	1	0.02
19	20	1	0.03
20	21	1	0.03
21	22	1	0.02
22	23	1	0.03
23	24	1	0.03
24	25	1	2.105
25	26	1	0.41
26	27	1	0.25
27	28	1	0.02
28	29	1	0.005
82	83	1	0.005
83	84	1	0.03
93	94	1	0.18
94	95	1	0.08

:SONDEO T-1

:INTERVALOS (m)		TRAMO(T)	Au(ppm)
0	1	1	0.194
1	2	1	0.212
2	3	1	0.277
3	4	1	0.444
4	5	1	0.138
5	6	1	0.075
6	7	1	0.025
7	8	1	0.01
8	9	1	0.005
9	10	1	0.005
10	11	1	0.005
11	12	1	0.005
12	13	1	0.005
13	14	1	0.005
14	15	1	0.005
15	16	1	0.005
16	17	1	0.01
17	18	1	0.015
18	19	1	0.045
19	20	1	0.01
20	21	1	0.005
21	22	1	0.005
22	23	1	0.005
23	24	1	0.01
24	25	1	0.01
25	26	1	0.015
26	27	1	0.005
27	28	1	0.01
28	29	1	0.015
29	30	1	0.015
30	31	1	0.015
31	32	1	0.005
32	33	1	0.005
33	34	1	0.01
34	35	1	0.01
35	36	1	0.01
36	37	1	0.01
37	38	1	0.01
38	39	1	0.01
39	40	1	0.01
40	41	1	0.01
41	42	1	0.01
42	43	1	0.02
43	44	1	0.05
44	45	1	0.01
45	46	1	0.01
46	47	1	0.01
48	49	1	0.005
49	50	1	0.005
50	51	1	0.015
51	52	1	0.025
52	53	1	0.025
53	54	1	0.005
54	55	1	0.005
55	56	1	0.01
56	57	1	0.09
57	58	1	0.005
58	59	1	0.005
59	60	1	0.01
60	61	1	0.005
61	62	1	0.005
62	63	1	0.005
63	64	1	0.005
64	65	1	0.005
65	66	1	0.005
66	67	1	0.005
126	127	1	0.015
127	128	1	0.005
128	129	1	0.01
129	130	1	0.01
130	131	1	0.005
146	147	1	0.005

147	148	1	0.005
148	149	1	0.005
149	150	1	0.005
167	168	1	0.005
168	169	1	0.005
169	170	1	0.005
170	171	1	0.005
198	199	1	0.005
199	200	1	0.005
200	201	1	0.12
201	202	1	0.005
202	203	1	0.005
203	204	1	0.005
204	205	1	0.005
205	206	1	0.005
206	207	1	0.005
207	208	1	0.005
208	209	1	0.005
209	210	1	0.005
210	211	1	0.005
211	212	1	0.547
212	213	1	0.005
213	214.3	1.3	0.005

:SONDEO T-2

:INTERVALOS (m)		TRAMO(T)	Au(ppm)
0	1	1	0.135
1	2	1	0.019
2	3	1	0.01
3	4	1	0.005
4	5	1	0.01
5	6	1	0.005
6	7	1	0.01
7	8	1	0.005
8	9	1	0.02
9	10	1	0.01
10	11	1	0.01
11	12	1	0.01
12	13	1	0.015
13	14	1	0.01
14	15	1	0.01
15	16	1	0.015
16	17	1	0.01
17	18	1	0.01
18	19	1	0.01
19	20	1	0.005
20	21	1	0.005
21	22	1	0.005
22	23	1	0.005
23	24	1	0.015
24	25	1	0.01
25	26	1	0.01
26	27	1	0.005
27	28	1	0.005
28	29	1	0.005
29	30	1	0.01
30	31	1	0.01
31	32	1	0.01
32	33	1	0.01
33	34	1	0.02
34	35	1	0.005
35	36	1	0.005
36	37	1	0.005
37	38	1	0.005
38	39	1	0.01
39	40	1	0.005
40	41	1	0.015
41	42	1	0.005
42	43	1	0.005
43	44	1	0.005
44	45	1	0.005
45	46	1	0.005
46	47	1	0.005
47	48	1	0.005
48	49	1	0.005
49	50	1	0.005
50	51	1	0.005
51	52	1	0.005
52	53	1	0.005
53	54	1	0.005
132	133	1	0.005
133	134	1	0.005
134	135	1	0.005
135	136	1	0.005
136	137	1	0.005
137	138	1	0.005
138	139	1	0.005
139	140	1	0.005
140	141	1	0.005
141	142	1	0.005
142	143	1	0.005
143	144	1	0.005
144	145	1	0.005
145	146	1	0.005
146	147	1	0.005
147	148	1	0.005
197	198	1	0.005
198	199	1	0.005

199	200	1	0.005
200	201	1	0.005
201	202	1	0.005
202	203	1	0.005
203	204	1	0.005
204	205	1	0.005
205	206	1	0.005
206	207	1	0.005
207	208	1	0.005
208	209	1	0.005
209	210	1	0.005
210	211	1	0.005
211	212	1	0.005
212	213	1	0.005
213	214	1	0.005
214	215	1	0.005
215	216	1	0.005
216	217	1	0.005
217	218	1	0.005
218	219	1	0.005
219	220	1	0.005
220	221	1	0.005
221	222	1	0.005
222	223	1	0.005
223	224	1	0.005
224	225	1	0.005
225	226	1	0.005

:SONDEO T-3

:INTERVALOS (m)		TRAMO(T)	Au(ppm)	TxAu
0	1	1	0.02	0.02
1	2	1	0.01	0.01
2	3	1	0.02	0.02
3	4	1	0.01	0.01
4	5	1	0.02	0.02
5	6	1	0.02	0.02
6	7	1	0.02	0.02
7	8	1	0.005	0.005
8	9	1	0.005	0.005
9	10	1	0.005	0.005
10	11	1	0.005	0.005
11	12	1	0.005	0.005
12	13	1	0.005	0.005
13	14	1	0.005	0.005
14	15	1	0.005	0.005
15	16	1	0.005	0.005
16	17	1	0.005	0.005
17	18	1	0.005	0.005
18	19	1	0.005	0.005
19	20	1	0.005	0.005
20	21	1	0.005	0.005
21	22	1	0.005	0.005
22	23	1	0.005	0.005
23	24	1	0.005	0.005
24	25	1	0.005	0.005
25	26	1	0.005	0.005
26	27	1	0.005	0.005
27	28	1	0.005	0.005
28	29	1	0.005	0.005
29	30	1	0.005	0.005
30	31	1	0.005	0.005
31	32	1	0.005	0.005
32	33	1	0.005	0.005
33	34	1	0.005	0.005
34	34.5	0.5	0.073	0.0365
37.6	38	0.4	0.656	0.2624
38	39	1	0.718	0.718
39	40	1	0.55	0.55
40	41	1	0.363	0.363
41	42	1	0.365	0.365
42	43	1	0.52	0.52
43	44	1	0.363	0.363
44	45	1	0.275	0.275
45	46	1	0.117	0.117
46	47	1	0.196	0.196
47	48	1	0.147	0.147
48	49	1	0.235	0.235
49	50	1	0.005	0.005
50	51	1	0.005	0.005
51	52	1	0.005	0.005
52	53	1	0.005	0.005
53	54	1	0.005	0.005
54	55	1	0.005	0.005
55	56	1	0.005	0.005
56	57	1	0.005	0.005
57	58	1	0.005	0.005
58	59	1	0.005	0.005
59	60	1	0.005	0.005
60	61	1	0.005	0.005
61	62	1	0.005	0.005
62	63	1	0.005	0.005

: LOGC10.DAT.CODOSERA
: FECHA DE REALIZACION: 29/4/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGC10.PLT LOGC10.INF 510 -200 0 0 0 0 LOG CODO10. - CODOSERA

LITHOLOGY: 0 -100 -12
TRAMO2: Pizarras grises
ferruginizadas, con frag-
mentos de cuarzo filoniano.^

LITHOLOGY: -100 -120 -105
TRAMO9: Cuarcitas con
veining de cuarzo.^

LITHOLOGY: -120 -150 -125
TRAMO3: Alternancias bandeadas
de pizarras y areniscas, con
abundante veining de cuarzo.^

LITHOLOGY: -150 -185 -155
TRAMO6: Pizarras negras,
ampeliticas,a veces,
grafitosas con abundante
pirita.^

LITHOLOGY: -185 -200 -185
TRAMO7: Areniscas y cuarcitas
con veining de cuarzo.
A 195m filon de cuarzo con
pirita y arsenopirita.^

: Interv	%Veins	%Apert	DF	Potenc	Q veinin	%Rec
CURVES: 6	1	2	3	4	5	6
-5	0.03	0.16	-	16	15	52
-15	0.09	0.43	-	43	20	71
-25	0.09	0.32	-	32	18	68
-35	0.18	1.27	-	127	42	75
-45	0.36	2.85	-	285	53	88
-55	0.34	2.92	1.1	292	60	61
-65	0.33	3.23	1.1	323	68	82
-75	0.11	2.68	1.1	268	59	77
-85	0	0	-	-	5	56
-95	0.47	3.89	1.1	389	10	74
-105	0.5	2.02	1.1	202	78	78
-115	0.97	4.63	1	463	70	89
-125	1.09	4.12	0.98	412	68	90
-135	1.33	5.00	0.68	500	82	57
-145	0.34	0.98	1.18	98	12	82
-155	0.09	0.24	-	24	8	97
-165	0.13	0.70	-	70	5	95
-175	0.56	1.72	1.1	172	26	98
-185	1.1	3.89	1.2	389	68	98
-195	1.25	4.90	0.9	490	79	62

END-DATA:

:INTERVALOS (m)		Au(ppm)
HISTOGRAMS: 1		1
0	-5	0.01
-6.6	-8.15	0.015
-12	-13	0.005
-16.9	-17.8	0.005
-20.5	-21	0.02
-26.1	-26.6	0.005
-32.6	-33.2	0.01
-45	-45.3	0.005
-48	-48.5	0.005
-62.7	-63.75	0.005
-63.75	-64	0.005
-78	-78.6	0.005
-78.6	-79.2	0.005
-85.5	-85.95	0.005
-89.2	-89.8	0.03
-92.1	-92.4	0.025
-92.4	-92.8	0.005
-92.8	-93.1	0.005

-93.1	-93.7	0.005
-106.6	-107	0.005
-107.2	-107.4	0.005
-107.4	-107.8	0.005
-110	-110.4	1.425
-114	-114.4	0.01
-116	-116.4	0.005
-124	-124.4	0.05
-124.4	-124.7	0.75
-128	-128.2	0.38
-128.2	-128.6	0.005
-131.6	-132	0.035
-132	-132.3	3.6
-132.3	-132.7	0.04
-135	-135.3	1.55
-135.3	-135.7	0.23
-136.6	-137.1	0.72
-153.8	-154.2	0.02
-154.2	-154.5	0.01
-158	-158.6	0.01
-160.2	-160.4	0.015
-165	-165.6	0.005
-177.6	-178.1	0.005
-184.1	-184.5	0.005
-194.5	-195	0.015
-195	-195.15	0.105
-195.15	-195.45	3.2
-195.45	-195.85	2.235
-195.85	-196.25	0.01
-196.25	-196.85	0.09
-196.85	-197.45	0.045
-197.45	-198.05	0.015
-198.1	-198.6	0.095

END-DATA:

```
: LOGC24.DAT.CODOSERA
: FECHA DE REALIZACION: 28/4/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGC24.PLT LOGC24.INF 524 -135 0 0 0 0 LOG CODO24. - CODOSERA

LITHOLOGY: 0 -40 -5
TRAMO2: Pizarras grises
ferruginizadas con fragmentos
de cuarzo brechificados.^

LITHOLOGY: -40 -70 -45
TRAMO3: Alternancias de
pizarras grises y cuarcitas
con veining de cuarzo.
Se observan frecuentes
zonas de fallas.^

LITHOLOGY: -70 -100 -75
TRAMO1: Cuarcitas grises y
areniscas con escaso
veining de Q.^

LITHOLOGY: -100 -120 -105
TRAMO6: Pizarras grises que
pasan a negras en profundidad.^

LITHOLOGY: -120 -135 -125
TRAMO1: Cuarcitas sin notable
veining de cuarzo.^
```

:	Interv.	%Veins	%Apert	Pot(mm)
CURVES: 3		1	2	3
	-1	0	0	0
	-3	0	0	0
	-5	0	0	0
	-7	0	0	0
	-9	0.13	0.37	37
	-11	0.1	0.29	29
	-13	0.08	0.08	8
	-15	0.06	0.31	31
	-17	0.24	0.78	78
	-19	0.24	0.92	92
	-21	0.12	0.92	92
	-23	0.08	0.23	23
	-25	0.3	1.2	120
	-27	0.38	2.48	248
	-29	0.52	3.17	317
	-31	0	0	0
	-33	0	0	0
	-35	0.01	0.02	2
	-37	0.13	0.68	68
	-39	0.15	0.66	66
	-41	0.26	1.77	177
	-43	0.08	0.28	28
	-45	0	0	0
	-47	0.2	0.62	62
	-49	0.12	0.75	75
	-51	0.1	0.56	56
	-53	0.3	3.31	331
	-55	0.2	2.09	209
	-57	0	0	0
	-59	0.04	0.75	75
	-61	0	0	0
	-63	0.12	0.2	20
	-65	0.05	0.4	40
	-67	0.11	0.24	24
	-69	0	0	0

END-DATA:

: Interv.		Au(ppm)	Qveining	%Recup.	D.Fractal
HISTOGRAMS: 4		1	2	3	4
0	-0.8	0.5	10	50	-
-0.8	-1.5	0.716	18	50	-
-1.5	-2.2	0.4	15	50	-
-2.2	-2.8	0.466	16	50	-

-2.8	-3.7	0.25	12	60	-
-3.7	-4.3	0.083	5	52	-
-5.7	-6.4	0.066	5	56	-
-7.1	-7.8	0.183	15	62	-
-9.1	-9.7	0.066	10	64	-
-9.7	-10.2	0.167	12	56	-
-11.4	-12	0.1	18	82	-
-13.75	-14.2	0.016	7	76	-
-14.8	-15.35	0.032	12	89	0.82
-15.35	-15.95	0.116	10	77	-
-15.95	-16.5	0.183	18	85	-
-17.7	-18.3	0.065	12	99	-
-18.3	-18.9	0.085	12	97	-
-20.25	-20.85	0.005	6	95	-
-20.85	-21.5	0.118	15	98	-
-21.5	-22.1	0.098	5	96	-
-22.1	-22.7	0.085	8	94	-
-23.8	-24.2	0.05	9	85	-
-24.2	-24.6	0.048	10	88	-
-24.6	-25.2	0.25	8	89	0.8
-25.7	-26.2	0.005	10	90	-
-26.2	-26.7	0.433	28	94	-
-26.7	-27.2	0.633	30	72	-
-27.2	-27.8	0.94	31	63	-
-27.8	-28.3	0.6	23	55	-
-28.3	-28.8	0.22	20	52	-
-28.8	-29.3	0.14	19	50	-
-29.3	-29.9	0.04	25	50	-
-29.9	-30.4	0.005	24	50	-
-30.4	-30.9	0.005	25	51	-
-30.9	-31.4	0.005	24	77	-
-31.4	-31.9	0.005	22	95	-
-31.9	-32.5	0.02	15	98	-
-32.5	-33.2	0.06	18	99	-
-33.2	-34	0.08	22	100	-
-34	-34.8	0.005	31	100	-
-34.8	-35.4	0.005	5	97	0.9
-35.4	-36.1	0.44	36	98	-
-36.1	-36.9	1.42	58	96	-
-36.9	-37.5	0.12	50	99	-
-37.5	-38	0.04	25	93	-
-38	-38.5	0.02	10	84	-
-38.5	-39	0.04	8	77	-
-39	-39.5	0.16	15	79	-
-39.5	-40.1	0.22	15	82	-
-40.1	-40.7	0.1	10	78	-
-40.7	-41.3	0.12	18	85	-
-41.3	-41.8	0.14	20	81	-
-41.8	-42.3	0.36	25	78	-
-42.3	-42.8	0.08	18	96	-
-42.8	-43.3	0.04	10	78	-
-43.3	-43.8	0.06	8	78	-
-43.8	-44.4	0.04	9	78	-
-44.4	-45	0.06	5	82	1.02
-45	-45.5	0.06	8	77	-
-45.5	-46	0.035	12	83	-
-46	-46.5	0.025	15	97	-
-46.5	-47.1	0.083	20	96	-
-47.1	-47.7	0.44	42	94	-
-47.7	-48.3	1.083	59	91	-
-48.3	-48.8	1.7	65	79	-
-48.8	-49.3	0.133	45	98	-
-49.3	-49.8	0.166	38	98	-
-49.8	-50.3	0.005	12	98	-
-50.3	-50.8	0.05	37	99	-
-50.8	-51.3	0.005	33	95	-
-51.3	-51.9	0.005	31	96	-
-51.9	-52.5	0.133	45	99	-
-52.5	-53.1	1.65	62	90	-
-53.1	-53.75	0.967	43	75	-
-53.75	-54.25	1.55	69	78	-
-54.25	-54.75	2.016	70	71	-
-54.75	-55.2	2.766	78	50	0.75
-55.2	-56.15	8.715	80	50	-
-56.15	-57.1	0.066	43	50	-

-57.1	-57.9	0.005	23	80	-
-57.9	-58.5	0.005	16	83	-
-58.5	-59.25	0.005	7	85	-
-59.25	-60	0.133	19	90	-
-60	-60.6	0.005	11	90	-
-60.6	-61.2	0.033	10	96	-
-61.2	-61.65	0.016	10	89	-
-61.65	-62.25	0.005	8	88	-
-62.25	-62.95	0.015	10	85	-
-62.95	-63.55	0.03	15	92	-
-63.55	-64	0.015	11	90	-
-64	-64.65	0.015	18	88	-
-64.65	-66	0.015	20	85	1
-66	-66.5	0.03	14	92	-
-66.5	-67.1	0.03	11	93	-
-67.1	-67.6	0.005	18	95	-
-67.6	-68.1	0.015	12	100	-
-68.1	-69	0.05	8	99	-
-69	-69.6	0.033	7	99	-
-69.6	-70.3	0.005	12	98	-
-70.3	-71	0.03	5	99	-

END-DATA:

: LOGC27.DAT.CODOSERA
: FECHA DE REALIZACION: 26/4/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGC27.PLT LOGC27.INF 527 -186 0 0 0 0 LOG CODO27. - CODOSERA

LITHOLOGY: 0 -50 -10
TRAMO3: Alternancias de
Pizarras y Cuarcitas
con veining de cuarzo.^

LITHOLOGY: -50 -80 -55
TRAMO2: Pizarras grises y
niveles de cuarcitas con
escaso veining de cuarzo.^

LITHOLOGY: -80 -120 -85
TRAMO9: Cuarcitas grises y
areniscas con veining de
cuarzo con sulfuros (Pirita).^

LITHOLOGY: -120 -145 -125
TRAMO7: Cuarcitas y
areniscas porosas.^

LITHOLOGY: -145 -186 -150
TRAMO6: Pizarras negras con
venas de cuarzo paralelas a SO.^

:	POTENC	RECUP	Au(ppm)	Qveining
CURVES: 4	1	2	3	4
-1	4	52	0.14	10
-3	23	98	0.07	12
-5	49	98	0.05	30
-7	60	97	0.04	35
-9	16	97	0.02	12
-11	162	96	0.01	12
-13	5	92	0.01	8
-15	6	92	0.01	6
-17	41	92	0.03	5
-19	0	92	0.01	10
-21	0	91	0.06	12
-23	29	91	1.1	15
-25	0	93	0.04	10
-27	11	93	0.16	12
-29	20	95	0.02	6
-31	6	100	0.07	15
-33	0	100	0.17	25
-35	6	80	0.09	12
-37	15	100	0.25	14
-39	40	100	0.23	15
-41	76	100	1.08	60
-43	314	100	1.95	70
-45	238	100	2.74	75
-47	158	95	6.11	78
-49	89	95	0.22	70
-51	40	65	0.23	75
-53	35	75	0.1	10
-55	95	100	0.02	6
-57	0	95	0.05	1
-59	0	73	0.01	1
-61	128	85	0.04	1
-63	0	85	0.04	1
-65	146	85	0.02	1
-67	202	90	0.05	1
-69	116	100	0.05	1
-71	44	96	0.05	18
-73	114	97	0.05	25
-75	272	97	0.07	36
-77	142	100	0.01	48
-79	227	100	0.42	46
-81	124	95	0.03	15
-83	30	95	0.04	10
-85	21	97	0.05	6
-87	9	98	0.05	5

-89	0	72	0.05	3
-91	51	72	0.05	1
-93	40	59	0.01	1
-95	0	75	0.01	1
-97	0	90	0.01	3
-99	6	92	0.01	5
-101	0	98	0.01	3
-103	0	85	0.05	2
-105	0	84	0.01	1
-107	38	90	0.01	1
-109	142	90	0.01	5
-111	14	87	0.01	6
-113	0	90	0.02	5
-115	0	90	0.02	5
-117	0	85	0.03	1
-119	0	87	0.01	15
-121	154	100	0.01	35
-123	149	100	0.01	49
-125	198	100	0.22	51
-127	79	97	0.09	55
-129	96	97	0.06	62
-131	40	95	0.26	46
-133	33	91	0.04	23
-135	84	89	0.03	12
-137	81	100	0.05	10
-139	26	88	0.05	4
-141	10	88	0.05	6
-143	13	78	0.05	7
-145	19	85	0.05	3
-147	0	88	0.05	1
-149	0	97	0.05	1
-151	0	98	0.05	1
-153	0	85	0.05	1
-155	0	64	0.05	1
-157	13	100	0.05	1
-159	0	100	0.05	1
-161	0	91	0.05	1
-163	0	50	0.05	3
-165	0	85	0.05	1
-167	0	98	0.05	1
-169	0	100	0.05	5
-171	0	100	0.05	2
-173	0	100	0.05	4
-175	5	94	0.05	12
-177	0	90	0.05	13
-179	0	50	0.05	14
-181	0	50	0.05	10
-183	45	87	0.01	8
-185	20	87	0.01	2

END-DATA:

:INTERVALOS (m)		%VENAS	APERT	D.FRAC
HISTOGRAMS:	3	1	2	3
0	-2	0.02	0.04	-
-2	-4	0.02	0.23	-
-4	-6	0.4	0.49	1.7
-6	-8	0.5	0.60	-
-8	-10	0.1	0.16	-
-10	-12	1.5	1.62	-
-12	-14	0.04	0.05	-
-14	-16	0.04	0.06	1.5
-16	-18	0.4	0.41	-
-18	-20	-	-	-
-20	-22	-	-	-
-22	-24	0.2	0.29	-
-24	-26	-	-	-
-26	-28	0.1	0.11	-
-28	-30	0.2	0.20	-
-30	-32	0.03	0.06	-
-32	-34	-	-	-
-34	-36	0.05	0.06	1.75
-36	-38	0.1	0.15	-
-38	-40	0.3	0.40	-
-40	-42	0.7	0.76	-
-42	-44	3	3.14	-
-44	-46	2.3	2.38	0.89

-46	-48	1.4	1.58	-
-48	-50	0.8	0.89	-
-50	-52	0.3	0.4	-
-52	-54	0.28	0.35	-
-54	-56	0.8	0.95	1.1
-56	-58	-	-	-
-58	-60	-	-	-
-60	-62	1.2	1.28	-
-62	-64	-	-	-
-64	-66	1.4	1.46	1.12
-66	-68	2	2.02	-
-68	-70	1.1	1.16	-
-70	-72	0.4	0.44	-
-72	-74	1.1	1.14	-
-74	-76	2.7	2.72	1.05
-76	-78	1.4	1.42	-
-78	-80	2.2	2.27	-
-80	-82	1.2	1.24	-
-82	-84	0.1	0.3	-
-84	-86	0.1	0.21	1.3
-86	-88	0.05	0.09	-
-88	-90	-	-	-
-90	-92	0.4	0.51	-
-92	-94	0.2	0.40	-
-94	-96	-	-	-
-96	-98	-	-	-
-98	-100	0.02	0.06	-
-100	-102	-	-	-
-102	-104	-	-	-
-104	-106	-	-	-
-106	-108	0.3	0.38	-
-108	-110	1.2	1.42	-
-110	-112	0.1	0.14	-
-112	-114	-	-	-
-114	-116	-	-	-
-116	-118	-	-	-
-118	-120	-	-	-
-120	-122	1.1	1.54	-
-122	-124	1.3	1.49	-
-124	-126	1.5	1.98	1
-126	-128	0.5	0.79	-
-128	-130	0.6	0.96	-
-130	-132	0.2	0.4	-
-132	-134	0.1	0.33	-
-134	-136	1.06	0.84	1.3
-136	-138	0.8	0.81	-
-138	-140	0.2	0.26	-
-140	-142	0.1	0.1	-
-142	-144	0.1	0.13	-
-144	-146	0.2	0.19	1.13
-146	-148	-	-	-
-148	-150	-	-	-
-150	-152	-	-	-
-152	-154	-	-	-
-154	-156	-	-	-
-156	-158	0.1	0.13	-
-158	-160	-	-	-
-160	-162	-	-	-
-162	-164	-	-	-
-164	-166	-	-	-
-166	-168	-	-	-
-168	-170	-	-	-
-170	-172	-	-	-
-172	-174	-	-	-
-174	-176	0.4	0.05	-
-176	-178	-	-	-
-178	-180	-	-	-
-180	-182	-	-	-
-182	-184	0.3	0.45	-
-184	-186	0.28	0.20	-

END-DATA:

```
: LOGC28.DAT.CODOSERA
: FECHA DE REALIZACION: 28/4/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGC28.PLT LOGC28.INF 528 -105 0 0 0 0 LOG COD028. - CODOSERA

LITHOLOGY: 0 -25 -5
TRAMO2: Pizarras grises
ferruginizadas.^

LITHOLOGY: -25 -40 -30
TRAMO9: Cuarcitas masivas
con abundante veining de
cuarzo a muro.^

LITHOLOGY: -40 -55 -45
TRAMO4: Zona brechoide en
cuarcitas con abundante
veining de cuarzo.^

LITHOLOGY: -55 -87 -60
TRAMO1: Cuarcitas masivas
(recristalizadas) sin veining
de cuarzo.^

LITHOLOGY: -87 -100 -90
TRAMO6: Pizarras grises, algo
ampelíticas, y con pirita.^
```

:Interv	%Veins	%Apert.	DF	Pot.(mm)	Qveining	%Recup
CURVES: 6	1	2	3	4	5	6
-5	0.1	0.68	-	68	4	55
-15	0.52	4.53	0.99	453	35	98
-25	0.43	1.02	1	102	60	99
-35	0.93	5.00	0.92	500	68	84
-45	1.18	6.98	0.8	698	70	60
-55	0.1	0.32	1.2	32	50	52
-65	0.52	1.2	1.1	120	59	99
-75	0.58	1.22	1	122	12	89
-85	0.3	0.4	-	40	2	80
-95	0.8	3.76	-	376	25	68

END-DATA:

:INTERVALOS (m)		Au(ppm)
HISTOGRAMS: 1		1
0	-2	0.047
-2	-4	0.045
-4	-6	0.023
-6	-8	0.02
-8	-10	0.035
-10	-12	0.045
-12	-14	0.011
-14	-16	0.02
-16	-18	0.023
-18	-20	0.005
-20	-22	0.005
-22	-24	0.01
-24	-26	0.02
-26	-28	0.005
-28	-30	0.025
-30	-30.5	0.025
-30.5	-31	0.005
-31	-31.5	0.005
-31.5	-32	0.01
-32	-32.5	0.02
-32.5	-33	0.047
-33	-33.5	0.01
-33.5	-34	0.005
-34	-34.5	0.005
-34.5	-35	0.155
-35	-35.5	0.005
-35.5	-36	0.35
-36	-36.5	0.005
-36.5	-37	0.02
-37	-37.5	0.107
-37.5	-38	0.214

-38	-38.5	0.45
-38.5	-39	0.107
-39	-39.5	0.44
-39.5	-40	0.255
-40	-40.5	0.45
-40.5	-41	1.03
-41	-41.5	0.254
-41.5	-42	1.107
-42	-42.5	0.068
-42.5	-43	0.05
-43	-43.5	0.03
-43.5	-44	0.005
-44	-44.5	0.005
-44.5	-45	0.01
-45	-45.5	0.005
-45.5	-46	0.005
-46	-46.5	0.005
-46.5	-47	0.176
-47	-47.5	0.005
-47.5	-48	0.005
-48	-48.5	0.005
-48.5	-49	0.005
-49	-49.5	0.005
-49.5	-50	0.005
-50	-52	0.005
-52	-54	0.005
-54	-56	0.005
-56	-58	0.005
-58	-60	0.005
-60	-62	0.005
-62	-64	0.005
-64	-66	0.005
-66	-68	0.005
-68	-70	0.005
-70	-72	0.005
-72	-74	0.005
-74	-76	0.005
-76	-78	0.005
-78	-80	0.005
-80	-82	0.005
-82	-84	0.005
-84	-86	0.005
-86	-88	0.01
-88	-90	0.005
-90	-90.5	0.005
-90.5	-91	0.005
-91	-91.5	0.005
-91.5	-92	0.005
-92	-92.5	0.005
-92.5	-93	0.005
-93	-93.5	0.005
-93.5	-94	0.005
-94	-94.5	0.005
-94.5	-95	0.005
-95	-95.5	0.005
-95.5	-96	0.005
-96	-96.5	0.005
-96.5	-97	0.005
-97	-97.5	0.005
-97.5	-98	0.005
-98	-98.5	0.005
-98.5	-99	0.005
-99	-99.5	0.005
-99.5	-100	0.005
-100	-100.5	0.005

END-DATA:

: LOGC30.DAT.CODOSERA
: FECHA DE REALIZACION: 30/4/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGC30.PLT LOGC30.INF 530 -135 0 0 0 0 LOG CODO30. - CODOSERA

LITHOLOGY: 0 -20 -5
TRAMO4: Brecha constituida por
fragmentos de cuarzo filoniano
y cuarcitas en matriz muy
ferruginizada.^

LITHOLOGY: -20 -60 -25
TRAMO3: Alternancias de
cuarcitas y pizarras grises.
los niveles de cuarcitas tienen
abundante veining de cuarzo.^

LITHOLOGY: -60 -80 -65
TRAMOO: Lodos y Ripios.^

LITHOLOGY: -80 -130 -85
TRAMO6: Pizarras grises con
algunos niveles de areniscas.^

: P.M.Inter.	%Recup
CURVES: 1	1
-0.6	66
-1.6	68
-2.6	72
-3.5	87
-4.2	90
-4.9	92
-5.6	95
-6.2	98
-6.7	98
-7.2	94
-7.7	97
-8.2	95
-8.8	96
-9.3	94
-9.8	91
-10.2	90
-10.7	97
-11.2	88
-11.8	95
-12.4	88
-13.1	86
-14.1	98
-15.4	98
-17.0	98
-18.4	98
-18.9	98
-19.1	98
-19.9	98
-20.9	98
-22.0	98
-23.0	95
-25.2	97
-25.7	95
-26.3	95
-26.9	95
-27.4	95
-28.0	95
-30.7	95
-34.5	95
-35.2	95
-35.7	95
-36.3	95
-36.9	95
-37.5	95
-38.1	95
-38.6	95
-39.2	68
-40.4	75

-43.0	84
-51.5	88
-52.0	89
-52.6	95
-53.2	87
-53.7	88
-54.3	79
-54.9	83
-55.5	81
-56.1	77
-56.6	89
-57.2	92
-57.7	95
-58.3	87
-58.8	92
-61.1	90
-61.7	95
-62.3	92
-64.0	89
-65.3	36
-70.3	31
-77.8	57
-81.4	75
-84.6	83
-87.0	77
-94.8	89
-103.4	95
-122.9	97
-129.0	95

END-DATA:

	Inter.	Au(ppm)	Qveining
HISTOGRAMS: 2		1	2
0	-1.15	0.092	20
-1.15	-2	0.079	24
-2	-3.1	1.13	16
-3.1	-3.85	1.315	29
-3.85	-4.5	1.46	37
-4.5	-5.25	0.25	12
-5.25	-5.95	0.42	6
-5.95	-6.45	0.605	16
-6.45	-6.9	0.223	17
-6.9	-7.4	0.13	13
-7.4	-7.9	0.065	8
-7.9	-8.5	0.144	19
-8.5	-9	0.21	20
-9	-9.5	0.776	22
-9.5	-10	0.47	38
-10	-10.4	0.395	29
-10.4	-10.9	0.158	30
-10.9	-11.4	0.198	37
-11.4	-12.1	1.158	40
-12.1	-12.7	1.445	42
-12.7	-13.4	0.473	46
-13.4	-14.7	0.328	-
-14.7	-16	0.236	-
-16	-17.9	0.71	-
-17.9	-18.8	0.223	-
-18.8	-19	0.25	-
-19	-19.2	0.17	-
-19.2	-20.6	1.289	35
-20.6	-21.2	0.63	47
-21.2	-22.7	0.005	24
-22.7	-23.25	0.276	33
-24.9	-25.4	0.105	26
-25.4	-26.05	20.25	78
-26.05	-26.6	0.197	60
-26.6	-27.15	2.275	80
-27.15	-27.7	0.526	77
-27.7	-28.2	0.17	45
-30.4	-31	0.026	27
-34.15	-34.85	0.005	23
-34.85	-35.45	0.005	20
-35.45	-36	0.013	16
-36	-36.6	0.105	29
-36.6	-37.2	0.02	19

-37.2	-37.8	0.039	30
-37.8	-38.3	0.052	22
-38.3	-38.9	0.25	37
-38.9	-39.45	0.25	39
-39.45	-41.35	0.054	34
-42.4	-43.6	0.04	33
-51.25	-51.75	0.144	49
-51.75	-52.3	0.079	59
-52.3	-52.9	0.276	68
-52.9	-53.45	0.75	66
-53.45	-54	0.315	70
-54	-54.6	0.144	67
-54.6	-55.2	0.052	25
-55.2	-55.75	0.131	39
-55.75	-56.35	0.078	48
-56.35	-56.9	0.013	31
-56.9	-57.45	0.197	56
-57.45	-58	0.105	60
-58	-58.5	0.289	70
-58.5	-59.1	0.157	67
-60.75	-61.35	0.039	74
-61.35	-61.95	0.618	72
-61.95	-62.55	0.342	57
-63.7	-64.25	0.052	34
-64.95	-65.55	0.005	34
-70	-70.6	0.005	10
-76.35	-79.2	0.005	6
-79.2	-83.5	0.005	4
-83.5	-85.75	0.005	1
-85.75	-88.15	0.005	-
-94.5	-95.1	0.015	-
-103.05	-103.65	0.005	-
-122.55	-123.15	0.013	-
-128.7	-129.3	0.015	-

END-DATA:

```
: LOGC31.DAT.CODOSERA
: FECHA DE REALIZACION: 30/4/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGC31.PLT LOGC31.INF 531 -80 0 0 0 0 LOG CODO31. - CODOSERA

LITHOLOGY: 0 -10 -5
TRAMO0: Ripios y detritus.^

LITHOLOGY: -10 -40 -15
TRAMO5: Alternancias de
pizarras sericitizadas y
niveles de brechas compuestas
por cuarzo filoniano.^

LITHOLOGY: -40 -50 -45
TRAMO9: Cuarcitas masivas
con veining de cuarzo.^

LITHOLOGY: -50 -63 -55
TRAMO3: Alternancias bandeadas
de pizarras y cuarcitas
arenosas.^

LITHOLOGY: -63 -80 -68
TRAMO6: Pizarras negras,
aveces, ampeliticas,
con pirita diseminada.^
```

	Interv	Pot(mm)	%Apert.	%Venas	%Recup
CURVES: 4		1	2	3	4
	-1	-	-	-	42
	-3	-	-	-	50
	-5	-	-	-	40
	-7	-	-	-	64
	-9	-	-	-	71
	-11	0	0	0	60
	-13	2	0.02	0.02	58
	-15	4	0.04	0.04	61
	-17	31	0.31	0.07	71
	-19	22	0.22	0.03	79
	-21	24	0.24	0.03	81
	-23	5	0.1	0.05	76
	-25	0	0	0	74
	-27	10	0.12	0.09	39
	-29	51.5	0.515	0.06	36
	-31	11	0.11	0.03	71
	-33	33.5	0.335	0.05	79
	-35	37	0.37	0.13	89
	-37	61	0.61	0.1	92
	-39	61	0.61	0.1	95
	-41	10	0.1	0.1	97
	-43	100	0.07	0.09	96
	-45	50.5	0.505	0.31	91
	-47	40	0.4	0.23	90
	-49	43	0.43	0.2	98
	-51	34.5	0.345	0.17	98
	-53	25	0.25	0.14	98
	-55	0	0	0	100
	-57	0	0	0	100

```
END-DATA:
```

:INTERVALOS (m)		%Au(ppm)	Qveining
HISTOGRAMS: 2		1	2
0	-1	0.167	-
-1	-2	0.005	-
-2	-3	0.01	-
-3	-4	0.01	-
-4	-5	0.01	-
-5	-6	0.01	-
-6	-7	0.005	-
-7	-8	0.005	-
-8	-9	0.005	-
-9	-10	0.005	-
-10	-11	0.005	0
-11	-12	0.005	1

-12	-13	0.015	4
-13	-14	0.005	10
-14	-15	0.01	14
-15	-16	0.01	18
-16	-17	0.015	40
-17	-18	0.125	47
-18	-19	0.01	34
-19	-20	0.04	29
-20	-21	0.01	20
-21	-22	0.01	18
-22	-23	0.01	19
-23	-24	0.01	27
-24	-25	0.01	18
-25	-26	0.05	10
-26	-27	0.05	12
-27	-28	0.187	39
-28	-29	0.208	45
-29	-30	0.677	59
-30	-31	0.646	68
-31	-32	0.04	35
-32	-33	0.04	20
-33	-34	0.03	18
-34	-35	0.04	12
-35	-36	0.03	10
-36	-37	0.083	5
-37	-38	0.083	7
-38	-39	0.208	14
-39	-40	0.05	33
-40	-41	0.01	29
-41	-42	0.005	12
-42	-43	0.01	10
-43	-44	0.01	16
-44	-45	0.01	39
-45	-46	0.01	29
-46	-47	0.005	12
-47	-48	0.01	19
-48	-49	0.01	22
-49	-50	0.015	10
-50	-51	0.01	19
-51	-52	0.01	12
-52	-53	0.01	8
-53	-54	0.01	6
-54	-55	0.01	13
-55	-56	0.005	4
-62	-63	0.005	3
-63	-64	0.005	3
-69	-70	0.01	3

END-DATA:

: LOGC32.DAT.CODOSERA
: FECHA DE REALIZACION: 30/4/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGC32.PLT LOGC32.INF 532 -90 0 0 0 0 LOG CODO32. - CODOSERA

LITHOLOGY: 0 -5 -2
TRAMO0: Ripios y detritus.^

LITHOLOGY: -5 -20 -10
TRAMO9: Cuarcitas grises con
abundante veining de cuarzo y
fragmentos de cuarzo filoniano
con sulfuros.^

LITHOLOGY: -20 -35 -25
TRAMO3: Alternancias de pizarras,
cuarcitas y areniscas con veining
de cuarzo con sulfuros.^

LITHOLOGY: -35 -50 -40
TRAMO4: Brechas de cuarzo
filoniano con sulfuros y
matriz ferruginosa.^

LITHOLOGY: -50 -70 -55
TRAMO7: Alternancias de
niveles de areniscas y
cuarcitas con veining
de cuarzo.^

LITHOLOGY: -70 -90 -75
TRAMO6: Pizarras grises con
algun nivel esporadico
de areniscas.^

: Interv.	Au(ppm)/2	Pot(mm)	%Apert.	%Venas	Qveining
CURVES: 5	1	2	3	4	5
-1	0.035	-	-	-	-
-3	0.27	-	-	-	-
-5	0.111	-	-	-	-
-7	0.2	6.5	0.065	0.04	64
-9	0.11	39.5	0.395	0.14	78
-11	0.51	0	0	0	47
-13	0.1	36	0.36	0.1	79
-15	0.78	72.5	0.725	0.2	80
-17	0.66	46	0.46	0.1	82
-19	0.9	42.5	0.425	0.13	81
-21	3.5	41.5	0.415	0.11	94
-23	5.25	72	0.72	0.14	96
-25	7.69	20.5	0.205	0.1	97
-27	4.39	32.5	0.325	0.05	95
-29	-	-	-	-	-
-31	-	-	-	-	-
-33	-	-	-	-	-
-35	-	-	-	-	-
-37	-	-	-	-	-
-39	-	-	-	-	-
-41	2.74	0	0	0	72
-43	4.16	0	0	0	77
-45	0.15	46	0.46	0.1	52
-47	0.36	20	0.2	0.02	43
-49	3.14	295.5	2.955	0.5	78
-51	0.39	70	0.7	0.22	65
-53	0.08	177	1.77	0.33	57
-55	0.22	113.5	1.135	0.43	49
-57	0.11	104.5	1.045	0.3	51
-59	0.02	-	-	-	31
-61	-	-	-	-	5
-63	0.19	-	-	-	3
-65	-	-	-	-	2
-67	-	-	-	-	6
-69	0.01	18.5	0.185	0.05	35
-71	0.08	60.5	0.605	0.16	41
-73	0.05	0	0	0	23

	-75	-	-	-	-	-
	-77	-	-	-	-	-

END-DATA:

:	Interv.		Au(ppm)	%Recup
HISTOGRAMS:	2		1	2
	0	-1.1	0.028	68
	-1.1	-2.5	0.01	65
	-2.5	-3	0.01	71
	-3	-4.3	0.015	76
	-4.3	-5.1	0.01	73
	-5.1	-6	0.096	77
	-6	-7	0.048	81
	-7	-7.6	0.134	82
	-7.6	-8.1	0.163	90
	-8.1	-9	0.028	77
	-9	-9.7	0.086	81
	-9.7	-10.2	0.057	77
	-10.2	-11	0.336	74
	-11	-11.5	0.24	85
	-11.5	-12.1	0.154	86
	-12.1	-12.7	0.02	89
	-12.7	-13.8	0.057	90
	-13.8	-13.9	0.202	92
	-13.9	-14.4	0.557	93
	-14.4	-15	0.432	84
	-15	-15.6	0.375	85
	-15.6	-16.1	0.192	90
	-16.1	-16.6	0.836	90
	-16.6	-17.15	0.105	90
	-17.15	-17.65	0.202	88
	-17.6	-18.2	0.221	87
	-18.2	-18.7	0.279	85
	-18.7	-19.3	0.865	85
	-19.3	-19.9	0.173	77
	-19.9	-20.4	0.028	79
	-20.4	-20.9	1.817	85
	-20.9	-21.5	1.029	90
	-21.5	-22.1	3.846	91
	-22.1	-22.6	3.27	87
	-22.6	-23.25	4.423	81
	-23.25	-23.8	2.115	85
	-23.8	-24.35	0.423	90
	-24.35	-24.9	0.75	94
	-24.9	-25.5	6.055	88
	-25.5	-26.05	4.52	82
	-26.05	-26.6	3.942	75
	-26.6	-27.2	1.154	10
	-27.2	-27.5	1.075	10
	-27.5	-37	0.163	0
	-37	-39.3	0.01	0
	-39.3	-40.5	0.01	0
	-40.5	-41.15	2.019	59
	-41.15	-41.75	1.2	60
	-41.75	-42.4	0.885	72
	-42.4	-43	2.788	68
	-43	-43.6	1.375	69
	-43.6	-45.7	0.096	33
	-45.7	-46.5	0.028	38
	-46.5	-47.3	0.105	41
	-47.3	-48.1	0.259	30
	-48.1	-48.9	0.807	44
	-48.9	-49.7	2.885	68
	-49.7	-50.15	0.586	70
	-50.15	-50.55	0.028	78
	-50.55	-51	0.048	89
	-51	-51.8	0.423	82
	-51.8	-52.35	0.115	91
	-52.35	-52.9	0.096	85
	-52.9	-53.45	0.01	90
	-53.45	-54	0.01	92
	-54	-54.6	0.057	93
	-54.6	-55.2	0.01	97
	-55.2	-55.7	0.173	98
	-55.7	-56.4	0.192	94

-56.4	-56.9	0.057	90
-58.1	-58.75	0.01	93
-59.95	-60.6	0.144	88
-69.25	-69.8	0.005	77
-70.7	-71.55	0.057	74
-71.55	-72.4	0.02	70
-72.4	-73.3	0.028	75
-73.3	-77.5	0.01	78
-77.5	-82.2	0.01	79
-82.2	-85.5	0.005	93

END-DATA:

: LOGC33.DAT.CODOSERA
: FECHA DE REALIZACION: 2/4/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGC33.PLT LOGC33.INF 533 -161 0 0 0 0 LOG CODO33. - CODOSERA

LITHOLOGY: 0 -10 -2
TRAMO1: Cuarcitas ferruginizadas
con escaso desarrollo de veining
de cuarzo.^

LITHOLOGY: -10 -25 -13
TRAMO3: Alternancias de pizarras
y niveles de areniscas.^

LITHOLOGY: -25 -50 -28
TRAMO5: Pizarras grises
sericitizadas.^

LITHOLOGY: -50 -75 -55
TRAMO9: Cuarcitas grises con
abundante veining de cuarzo.^

LITHOLOGY: -75 -85 -77
TRAMO2: Pizarras grises.^

LITHOLOGY: -85 -91 -87
TRAMO9: Cuarcitas con intenso
veining de cuarzo.^

LITHOLOGY: -91 -161 -100
TRAMO6: Pizarras grises con
intercalaciones de ripios
sueltos. Se observa un filon
de cuarzo con sulfuros a
100m de profundidad.^

:Interv.	Qveining	%Recup
CURVES: 2	1	2
-0.85	-	50
-2.35	-	53
-3.33	-	68
-5.50	-	94
-6.60	-	97
-7.70	-	92
-8.75	-	91
-9.83	-	90
-12.85	-	88
-14.93	-	95
-28.10	-	96
-28.70	-	93
-37.00	-	88
-37.58	-	92
-38.13	-	96
-38.65	-	97
-39.18	-	95
-39.73	-	93
-40.28	-	82
-40.83	-	85
-41.38	-	91
-41.93	8	90
-48.43	12	87
-54.70	20	63
-55.30	35	60
-57.38	67	59
-57.93	68	78
-62.70	70	89
-63.30	75	94
-63.88	68	92
-64.43	70	97
-65.00	75	96
-65.60	77	99
-66.15	69	100
-66.70	66	100
-67.28	68	100

-67.83	64	100
-68.40	59	100
-68.98	62	100
-69.53	72	100
-70.08	60	100
-70.63	62	100
-71.18	58	100
-71.75	54	100
-72.35	50	100
-72.95	57	100
-73.53	64	100
-75.20	50	100
-82.88	48	97
-83.45	45	93
-85.85	50	94
-86.45	63	99
-87.00	67	97
-87.75	78	100
-88.75	77	81
-94.60	69	62
-94.98	50	64
-95.48	42	58
-96.23	30	78
-96.88	12	89
-97.48	23	84
-98.13	32	90
-98.75	44	95
-100.50	53	97
-101.10	46	72
-101.70	65	70
-102.30	48	74
-103.35	32	61
-105.55	12	63
-107.80	8	45
-109.68	0	43
-113.70	-	41
-123.50	-	38
-128.00	8	20
-134.03	10	18
-138.23	-	29
-139.70	-	25
-141.50	-	49
-144.28	-	47
-151.70	-	68
-152.78	-	89
-154.25	-	95
-155.80	-	96
-157.33	-	91
-158.23	-	97
-159.10	-	99
-159.70	-	99
-160.50	-	99

END-DATA:

: Interv.		Au(ppm)
HISTOGRAMS: 1		1
0	-1.7	0.005
-1.7	-3	0.005
-3	-3.65	0.005
-5	-6	0.005
-6	-7.2	0.005
-7.2	-8.2	0.005
-8.2	-9.3	0.005
-9.3	-10.35	0.005
-12.6	-13.1	0.005
-14.65	-15.2	0.005
-27.8	-28.4	0.005
-28.4	-29	0.005
-36.7	-37.3	0.005
-37.3	-37.85	0.005
-37.85	-38.4	0.005
-38.4	-38.9	0.005
-38.9	-39.45	0.005
-39.45	-40	0.005
-40	-40.55	0.005

-40.55	-41.1	0.005
-41.1	-41.65	0.005
-41.65	-42.2	0.005
-46.85	-50	0.005
-54.4	-55	0.005
-55	-55.6	0.01
-57.1	-57.65	0.037
-57.65	-58.2	0.005
-62.4	-63	0.005
-63	-63.6	0.005
-63.6	-64.15	0.005
-64.15	-64.7	0.03
-64.7	-65.3	0.18
-65.3	-65.9	0.018
-65.9	-66.4	0.08
-66.4	-67	0.175
-67	-67.55	1.068
-67.55	-68.1	0.656
-68.1	-68.7	0.312
-68.7	-69.25	0.05
-69.25	-69.8	0.175
-69.8	-70.35	0.035
-70.35	-70.9	0.043
-70.9	-71.45	0.03
-71.45	-72.05	0.3
-72.05	-72.65	0.015
-72.65	-73.25	0.005
-73.25	-73.8	0.062
-74.95	-75.45	0.005
-82.6	-83.15	0.718
-83.15	-83.75	0.612
-85.55	-86.15	0.437
-86.15	-86.75	0.737
-86.75	-87.25	0.956
-87.25	-88.25	1.512
-88.25	-89.25	2.212
-94.35	-94.85	0.887
-94.85	-95.1	0.275
-95.1	-95.85	0.68
-95.85	-96.6	0.543
-96.6	-97.15	0.225
-97.15	-97.8	0.137
-97.8	-98.45	1.129
-98.45	-99.05	0.548
-100.2	-100.8	0.096
-100.8	-101.4	0.169
-101.4	-102	0.427
-102	-102.6	0.01
-102.6	-104.1	0.01
-104.1	-107	0.01
-107	-108.6	0.01
-108.65	-110.7	0.015
-113.4	-114	0.005
-122	-125	0.005
-125	-131	0.005
-131.05	-137	0.01
-137.05	-139.4	0.01
-139.4	-140	0.01
-140	-143	0.01
-143.05	-145.5	0.01
-151.4	-152	0.01
-152.05	-153.5	0.01
-153.5	-155	0.01
-155	-156.6	0.01
-157.05	-157.6	0.005
-157.65	-158.8	0.01
-158.8	-159.4	0.01
-159.4	-160	0.01
-160	-161	0.01

END-DATA:

: LOGC34.DAT.CODOSERA
: FECHA DE REALIZACION: 3/5/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGC34.PLT LOGC34.INF 534 -160 0 0 0 0 LOG CODO34. - CODOSERA

LITHOLOGY: 0 -5 -2
TRAMO0: Ripios y detritus.^

LITHOLOGY: -5 -10 -7
TRAMO6: Pizarras grises.^

LITHOLOGY: -10 -20 -12
TRAMO9: Cuarcitas grises con
abundante veining de cuarzo.^

LITHOLOGY: -20 -105 -40
TRAMO5: Pizarras parcialmente
sericitizadas y hematizadas con
intercalaciones de ripios y
lodos (fallas?).^

LITHOLOGY: -105 -160 -130
TRAMO6: Pizarras grises que
pasan a negras en profundidad.^

:Interv.	Qveining	%Recup
CURVES: 2	1	2
-0.5	-	62
-1.5	-	65
-2.5	-	68
-3.5	-	58
-4.5	-	60
-5.5	-	72
-6.5	-	70
-7.5	-	78
-8.5	-	80
-9.5	14	82
-10.5	25	85
-11.5	38	90
-12.5	48	92
-13.5	57	95
-14.5	66	95
-15.5	78	97
-16.5	72	50
-17.5	70	52
-18.5	73	50
-19.5	67	48
-20.5	62	50
-21.5	34	79
-22.5	12	85
-23.5	10	94
-24.5	8	95
-25.5	0	97
-26.5	0	97
-27.5	0	98
-28.5	0	98
-29.5	12	95
-30.5	18	92
-31.5	25	88
-32.5	34	90
-33.5	57	90
-34.5	68	87
-35.5	62	77
-36.5	60	76
-37.5	68	70
-38.5	60	68
-39.5	52	65
-40.5	48	92
-41.5	44	95
-42.5	40	94
-43.5	12	97
-44.5	8	98
-45.5	-	98
-46.5	-	95

-47.5	-	90
-48.5	-	92
-49.5	-	90
-50.5	-	89
-51.5	-	43
-52.5	-	48
-53.5	-	40
-54.5	-	42
-55.5	-	89
-56.5	-	90
-57.5	-	92
-58.5	-	95
-59.5	-	97
-60.5	-	98
-61.5	-	95
-62.5	-	95
-63.5	-	96
-64.5	-	94
-65.5	-	71
-66.5	-	69
-67.5	-	72
-68.5	-	67
-69.5	-	70

END-DATA:

:Interv.		Au(ppm)
HISTOGRAMS: 1		1
0	-1	0.562
-1	-2	1.775
-2	-3	2.025
-3	-4	0.937
-4	-5	1.875
-5	-6	0.125
-6	-7	0.005
-7	-8	0.005
-8	-9	0.05
-9	-10	0.162
-10	-11	0.1
-11	-12	0.175
-12	-13	0.25
-13	-14	0.112
-14	-15	0.812
-15	-16	0.737
-16	-17	0.225
-17	-18	1.325
-18	-19	1.625
-19	-20	2.375
-20	-21	0.05
-21	-22	0.05
-22	-23	0.05
-23	-24	0.06
-24	-25	0.01
-25	-26	0.005
-26	-27	0.005
-27	-28	0.005
-28	-29	0.005
-29	-30	0.005
-30	-31	0.005
-31	-32	0.005
-32	-33	0.005
-33	-34	0.005
-34	-35	0.005
-35	-36	0.005
-36	-37	0.005
-37	-38	2.05
-38	-39	0.737
-39	-40	0.1
-40	-41	0.025
-41	-42	0.005
-42	-43	0.005
-43	-44	0.005
-44	-45	0.005
-45	-46	0.005
-46	-47	0.005
-47	-48	0.005
-48	-49	0.005

-49	-50	0.005
-50	-52	0.075
-52	-53	0.005
-53	-54	0.005
-54	-55	0.005
-55	-56	0.005
-56	-57	0.005
-57	-58	0.005
-58	-59	0.005
-59	-60	0.005
-60	-61	0.005
-61	-62	0.005
-62	-63	0.005
-63	-64	0.005
-64	-65	0.005
-65	-66	0.005
-66	-67	0.005
-67	-68	0.005
-68	-69	0.005
-69	-70	0.005

END-DATA:

```
: LOGC35.DAT.CODOSERA
: FECHA DE REALIZACION: 3/5/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGC35.PLT LOGC35.INF 535 -120 0 0 0 0 LOG CODO35. - CODOSERA

LITHOLOGY: 0 -3 -0.1
TRAMO0: Ripios y detritus.^

LITHOLOGY: -3 -5 -4
TRAMO1: Cuarcitas grises.^

LITHOLOGY: -5 -25 -12
TRAMO3: Alternancias de pizarras
verdosas y cuarcitas con
veining de cuarzo.^

LITHOLOGY: -25 -35 -27
TRAMO5: Pizarras verdosas,
parcialmente sericitizadas.^

LITHOLOGY: -35 -48 -37
TRAMO0: Ripios y lodos.^

LITHOLOGY: -48 -65 -50
TRAMO5: Pizarras verdosas,
parcialmente sericitizadas,
con abundante veining de cuarzo.^

LITHOLOGY: -65 -85 -67
TRAMO6: Pizarras grises muy
grafitosas.^

LITHOLOGY: -85 -96 -87
TRAMO9: Cuarcitas con veining
de cuarzo.^

LITHOLOGY: -96 -120 -100
TRAMO3: Finas alternancias
bandeadas de pizarras y
cuarcitas.^
:Interv.  Qveining %Recup
CURVES: 2       1       2
    -0.5        -      52
    -1.5        -      51
    -2.5        -      58
    -3.5        -      43
    -4.5        -      60
    -5.5        8      67
    -6.5       15      72
    -7.5       18      85
    -8.5       12      90
    -9.5       10      92
   -10.5       15      93
   -11.5       16      95
   -12.5       24      98
   -13.5       18      98
   -14.5       19      96
   -15.5       12      97
   -16.5       14      98
   -17.5       16      99
   -18.5       18     100
   -19.5       11     100
   -20.5        8     100
   -21.5        8     100
   -22.5       10     100
   -23.5       12      96
   -24.5       14      98
   -25.5       10      97
   -26.5        6      92
   -27.5       12      95
   -28.5        8      90
   -29.5       14      97
   -30.5       15      97
   -31.5       12      98
```

-32.5	10	88
-33.5	8	93
-34.5	-	94
-35.5	-	90
-36.5	-	48
-37.5	-	40
-38.5	-	41
-39.5	-	52
-40.5	8	43
-41.5	15	48
-42.5	18	44
-43.5	16	58
-44.5	14	77
-45.5	12	79
-46.5	10	48
-47.5	15	60
-48.5	25	58
-49.5	38	56
-50.5	43	57
-51.5	38	78
-52.5	51	77
-53.5	49	80
-54.5	37	85
-55.5	49	84
-56.5	55	86
-57.5	67	82
-58.5	63	83
-59.5	60	90
-60.5	58	82
-61.5	56	58
-62.5	58	56
-63.5	50	55
-64.5	49	50
-65.5	47	51
-66.5	43	50
-67.5	10	52
-68.5	8	53
-69.5	4	59
-70.5	-	64
-71.5	-	90
-72.5	-	95
-73.5	-	94
-74.5	-	96
-75.5	-	92
-76.5	-	99
-77.5	8	98
-78.5	12	100
-79.5	15	99
-80.5	28	98
-81.5	33	97
-82.5	18	97
-83.5	25	98
-84.5	23	99
-85.5	20	99
-86.5	19	98
-87.5	14	97
-88.5	12	96
-89.5	10	95
-90.5	8	99
-91.5	8	99
-92.5	4	98
-93.5	4	95
-94.5	4	94
-95.5	4	99
-96.5	-	99
-97.5	-	96
-98.5	-	95
-99.5	-	97
-100.5	-	92
-101.5	-	95
-102.5	-	95
-103.5	-	94
-104.5	-	99
-105.5	-	98
-106.5	-	97

-107.5	-	98
-108.5	-	98
-109.5	-	98
-110.5	-	99
-111.5	-	100
-112.5	-	100
-113.5	-	100
-114.5	-	97
-115.5	-	95
-116.5	-	95
-117.5	-	98

END-DATA:

:Interv.		Au(ppm)
HISTOGRAMS: 1		1
0	-1	0.005
-1	-2	0.005
-2	-3	0.005
-3	-4	0.005
-4	-5	0.005
-5	-6	0.005
-6	-7	0.005
-7	-8	0.005
-8	-9	0.047
-9	-10	0.056
-10	-11	0.01
-11	-12	0.01
-12	-13	0.01
-13	-14	0.01
-14	-15	0.01
-15	-16	0.01
-16	-17	0.01
-17	-18	0.01
-18	-19	0.02
-19	-20	0.01
-20	-21	0.01
-21	-22	0.01
-22	-23	0.015
-23	-24	0.02
-24	-25	0.01
-25	-26	0.015
-26	-27	0.005
-27	-28	0.01
-28	-29	0.01
-29	-30	0.015
-30	-31	0.095
-31	-32	0.02
-32	-33	0.015
-33	-34	0.015
-34	-35	0.01
-35	-36	0.01
-36	-37	0.01
-37	-38	0.01
-38	-39	0.01
-39	-40	0.01
-40	-41	0.015
-41	-42	0.01
-42	-43	0.01
-43	-44	0.01
-44	-45	0.01
-45	-46	0.015
-46	-47	0.095
-47	-48	0.216
-48	-49	0.005
-49	-50	0.595
-50	-51	0.49
-51	-52	0.02
-52	-53	0.01
-53	-54	0.02
-54	-55	0.85
-55	-56	0.245
-56	-57	0.264
-57	-58	0.226
-58	-59	0.198
-59	-60	0.056
-60	-61	0.33

-61	-62	0.113
-62	-63	0.028
-63	-64	0.028
-64	-65	0.047
-65	-66	0.005
-66	-67	0.01
-67	-68	0.01
-68	-69	0.015
-69	-70	0.01
-70	-71	0.005
-71	-72	0.01
-72	-73	0.01
-73	-74	0.01
-74	-75	0.01
-75	-76	0.01
-76	-77	0.01
-77	-78	0.005
-78	-79	0.005
-79	-80	0.005
-80	-81	0.035
-81	-82	0.035
-82	-83	0.01
-83	-84	0.005
-84	-85	0.005
-85	-86	0.005
-86	-87	0.005
-87	-88	0.005
-88	-89	0.005
-89	-90	0.005
-90	-91	0.005
-91	-92	0.005
-92	-93	0.005
-93	-94	0.005
-94	-95	0.005
-95	-96	0.005
-96	-97	0.005
-97	-98	0.005
-98	-99	0.005
-99	-100	0.005
-100	-101	0.005
-101	-102	0.005
-102	-103	0.005
-103	-104	0.005
-104	-105	0.005
-105	-106	0.005
-106	-107	0.005
-107	-108	0.005
-108	-109	0.005
-109	-110	0.005
-110	-111	0.005
-111	-112	0.005
-112	-113	0.005
-113	-114	0.005
-114	-115	0.005
-115	-116	0.005
-116	-117	0.005
-117	-118	0.005

END-DATA:

: LOGC36.DAT.CODOSERA
: FECHA DE REALIZACION: 28/4/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGC36.PLT LOGC36.INF 536 -110 0 0 0 0 LOG CODO36.- CODOSERA

LITHOLOGY: 0 -10 -2
TRAMO0: Ripios y lodos.^

LITHOLOGY: -10 -36 -12
TRAMO7: Areniscas ferruginosas,
con algun nivel fino intercalado
de cuarcitas. Intenso veining
de cuarzo en el tramo.^

LITHOLOGY: -36 -62 -40
TRAMO8: Cuarcitas grises con
niveles de brechas y de pizarras
intercalados. Intenso veining
de cuarzo en el tramo.^

LITHOLOGY: -62 -80 -65
TRAMO6: Pizarras negras con
pirita diseminada.^

LITHOLOGY: -80 -100 -85
TRAMO7: Areniscas cuarzo-
feldespaticas verdes
(cineritas?) con veining
de cuarzo.^

LITHOLOGY: -100 -110 -102
TRAMO6: Pizarras negras.^

:Inter(2m)	Au(ppm)/2	Pot(mm)	Qveining	%Recup	%venas/2m
CURVES: 5	1	2	3	4	5
-1	0.061	-	-	50	-
-3	0.0455	-	-	48	-
-5	0.0125	-	-	63	-
-7	0.0075	-	-	45	-
-9	0.09	-	-	78	-
-11	0.045	-	-	80	-
-13	0.06	-	-	82	-
-15	0.01	-	20	90	-
-17	0.684	255	46	94	2.1
-19	0.599	67	52	95	0.5
-21	1.3675	7	70	77	3
-23	0.905	5	58	70	1.2
-25	2.0135	134	78	79	3.5
-27	3.494	342.5	80	80	4.5
-29	0.664	150	70	85	0.9
-31	1.6835	73	77	77	2.9
-33	0.395	138.5	68	75	0.3
-35	0.0515	132	12	71	0.1
-37	0.0225	74	8	89	0.1
-39	0.01	401.5	14	90	3
-41	0.01	-	8	38	-
-43	0.01	196	14	69	2.1
-45	0.198	582	39	62	2.8
-47	0.07	524	35	60	2.7
-49	0.0985	364.5	69	87	3
-51	0.7025	150	80	38	3
-53	0.0075	150	75	46	0.1
-55	0.0075	-	-	68	-
-57	0.01	-	-	77	-
-59	0.0075	-	-	89	-
-61	0.005	-	-	92	-
-63	0.005	-	-	95	-

END-DATA:

:Interv		Au(ppm)
HISTOGRAMS: 1		1
0	-1	0.066
-1	-2	0.056
-2	-3	0.056
-3	-4	0.035

-4	-5	0.01
-5	-6	0.015
-6	-7	0.005
-7	-8	0.01
-8	-9	0.17
-9	-10	0.01
-10	-11	0.005
-11	-12	0.085
-12	-13	0.01
-13	-14	0.11
-14	-15	0.01
-15	-16	0.01
-16	-17	0.18
-17	-18	1.188
-18	-19	0.858
-19	-20	0.34
-20	-21	1.132
-21	-22	1.603
-22	-23	1.792
-23	-24	0.018
-24	-25	0.207
-25	-26	3.82
-26	-27	4.8
-27	-28	2.188
-28	-29	0.97
-29	-30	0.358
-30	-31	2.99
-31	-32	0.377
-32	-33	0.65
-33	-34	0.14
-34	-35	0.075
-35	-36	0.028
-36	-37	0.035
-37	-38	0.01
-38	-39	0.01
-39	-40	0.01
-40	-41	0.01
-41	-42	0.01
-42	-43	0.01
-43	-44	0.01
-44	-45	0.123
-45	-46	0.273
-46	-47	0.018
-47	-48	0.122
-48	-49	0.075
-49	-50	0.122
-50	-51	0.245
-51	-52	1.16
-52	-53	0.01
-53	-54	0.005
-54	-55	0.005
-55	-56	0.01
-56	-57	0.01
-57	-58	0.01
-58	-59	0.005
-59	-60	0.01
-60	-61	0.005
-61	-62	0.005
-62	-63	0.005
-63	-64	0.005
-64	-65	0.005

END-DATA:

```
: LOGNG5.DAT.CODOSERA
: FECHA DE REALIZACION: 4/5/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGNG5.PLT LOGNG5.INF 605 -98 0 0 0 0 LOG NG5. - CODOSERA

LITHOLOGY: 0 -10 -2
TRAM01: Cuarcitas grises
masivas con escaso veining
de cuarzo.^

LITHOLOGY: -10 -30 -12
TRAM02: Pizarras grises y
niveles de areniscas
ferruginosas.^

LITHOLOGY: -30 -40 -28
TRAM03: Alternancias  de
cuarcitas con veining de
cuarzo, y pizarras.^

LITHOLOGY: -40 -42 -40
TRAM04: Brechas de cuarzo
en matriz ferruginosa.^

LITHOLOGY: -42 -70 -50
TRAM05: Pizarras sericitizadas.^

LITHOLOGY: -70 -98 -80
TRAM06: Pizarras grises.^
:
```

:Interv.	%Apert	Qveining	%Recup
CURVES: 3	1	2	3
-1	-	2	60
-3	-	13	68
-5	3.09	28	89
-7	-	4	90
-9.65	-	2	96
-12.3	-	8	87
-14.3	0.68	15	95
-16.3	-	-	83
-18.3	-	-	92
-20.3	-	4	88
-22.3	-	12	95
-24.3	1.47	47	97
-26.3	2.2	12	98
-28.3	3.4	20	98
-30.3	5	29	99
-32.3	6.2	40	97
-34.3	9.09	73	88
-36.3	3.8	24	93
-38.3	1.5	12	98
-40.05	-	4	95
-41.55	-	-	90
-43.8	-	-	95
-45.3	5.79	21	95
-47.3	-	6	90
-49.3	-	2	85
-51.8	-	4	89
-56.7	0.44	11	74
-58.7	-	2	69
-65	2.85	8	70

```
END-DATA:
```

:Inter.		Au(ppm)	Pot(mm)	%Venas	DFractal
HISTOGRAMS: 4		1	2	3	4
0	-2	0.033	57	-	-
-2	-4	0.133	35	-	-
-4	-6	0.016	61	0.36	0.9
-6	-8	0.005	133	-	-
-8	-11.3	0.005	23	-	-
-11.3	-13.3	0.125	28	-	-
-13.3	-15.3	0.03	36	0.08	1.2
-15.3	-17.3	0.03	4	-	-
-17.3	-19.3	0.005	0	-	-

-19.3	-21.3	0.029	0	-	-
-21.3	-23.3	0.03	0	-	-
-23.3	-25.3	0.03	0	0.14	1
-25.3	-27.3	0.005	0	-	-
-27.3	-29.3	4	8	-	-
-29.3	-31.3	1	135	-	-
-31.3	-33.3	3.415	278	-	-
-33.3	-35.3	2.8	225	0.58	0.68
-35.3	-37.3	2.161	228	-	-
-37.3	-39.3	0.882	120	-	-
-39.3	-40.8	0.005	58	-	-
-40.8	-42.3	0.016	119	-	-
-43.3	-44.3	0.119	23	-	-
-44.3	-46.3	0.12	69	0.64	0.94
-46.3	-48.3	0.005	160	-	-
-48.3	-50.3	0.005	208	-	-
-50.3	-53.3	0.023	0	-	-
-55.7	-57.7	0.005	16	0.15	0.99
-57.7	-59.7	0.005	28	-	-

END-DATA:

```
: LOGNG7.DAT.CODOSERA
: FECHA DE REALIZACION: 4/5/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGNG7.PLT LOGNG7.INF 607 -80 0 0 0 0 LOG NG7. - CODOSERA

LITHOLOGY: 0 -10 -2
TRAMO1: Cuarcitas grises
masivas con escaso veining
de cuarzo.^

LITHOLOGY: -10 -28 -12
TRAMO2: Pizarras grises y
niveles de areniscas
ferruginosas.^

LITHOLOGY: -28 -36 -26
TRAMO3: Alternancias  de
cuarcitas con veining de
cuarzo, y pizarras.^

LITHOLOGY: -36 -46 -37
TRAMO5: Pizarras sericitizadas.^

LITHOLOGY: -46 -56 -48
TRAMO7: Areniscas.^

LITHOLOGY: -56 -63 -57
TRAMO8: Cuarcitas, en parte,
brechificadas, y con veining
de cuarzo.^

LITHOLOGY: -63 -80 -68
TRAMO3: Alternancias  de
cuarcitas con veining de
cuarzo, y pizarras.^
:
:Interv.     Qveining %Recup.
CURVES: 2       1       2
    -0.4        8      50
    -1.3       10      68
    -2.3       28      72
    -3.3       15      81
    -4.3        8      90
   -17.3        8      89
   -18.3        -      85
   -19.3        -      89
   -20.3        -      90
   -21.3        -      92
   -22.3        8      88
   -23.3        -      90
   -24.3        8      92
   -25.3       12      92
   -26.3       29      85
   -27.3       30      83
   -28.3       38      85
   -29.3       40      80
   -30.3       28      92
   -42.3       15      95
   -43.3       12      95
   -44.3        -      90
   -53.3        -      89
   -54.3        8      95
   -55.3        -      96
   -56.3        -      97
   -57.3       15     100
   -58.3       18      98
   -59.3       20      96
   -60.3       48      85
   -61.3       25      90
   -62.3       15      95
   -63.3       30      93
   -64.3       38      92
   -65.3       29      97
   -66.3       30      97
```

```
   -67.3        12        98
   -68.3        15        91
   -69.3        26        97
   -70.3        20        97
   -71.3        12        95
   -72.3        15        95
   -73.53       40        95
END-DATA:
:
:Interval              Au(ppm)
HISTOGRAMS: 1           1
       0      -0.8     0.083
    -0.8      -1.8     0.049
    -1.8      -2.8     0.166
    -2.8      -3.8      0.05
    -3.8      -4.8     0.083
   -16.8     -17.8      0.05
   -17.8     -18.8     0.005
   -18.8     -19.8     0.005
   -19.8     -20.8     0.005
   -20.8     -21.8     0.005
   -21.8     -22.8     0.023
   -22.8     -23.8     0.005
   -23.8     -24.8     0.023
   -24.8     -25.8     0.095
   -25.8     -26.8     0.119
   -26.8     -27.8     0.262
   -27.8     -28.8     0.762
   -28.8     -29.8     0.639
   -29.8     -30.8     0.083
   -41.8     -42.8     0.028
   -42.8     -43.8     0.005
   -43.8     -44.8     0.005
   -52.8     -53.8     0.005
   -53.8     -54.8     0.027
   -54.8     -55.8     0.005
   -55.8     -56.8     0.005
   -56.8     -57.8     0.405
   -57.8     -58.8     0.405
   -58.8     -59.8     0.093
   -59.8     -60.8     1.156
   -60.8     -61.8      0.06
   -61.8     -62.8     0.059
   -62.8     -63.8     0.406
   -63.8     -64.8     0.812
   -64.8     -65.8      0.02
   -65.8     -66.8      0.03
   -66.8     -67.8     0.005
   -67.8     -68.8     0.093
   -68.8     -69.8     0.125
   -69.8     -70.8     0.312
   -70.8     -71.8      0.03
   -71.8     -72.8     0.093
   -72.8    -74.25     2.412
END-DATA:
```

```
: LOGNG8.DAT.CODOSERA
: FECHA DE REALIZACION: 4/5/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGNG8.PLT LOGNG8.INF 608 -81 0 0 0 0 LOG NG8. - CODOSERA

LITHOLOGY: 0 -7 -0.5
TRAMO4: Brecha con fragmentos
de pizarras en matriz ferru-
ginosa.^

LITHOLOGY: -7 -21 -12
TRAMO2: Pizarras grises, ferru-
ginizadas, y niveles de areniscas.^

LITHOLOGY: -21 -27 -19
TRAMO9: Cuarcitas grises
con veining de cuarzo.^

LITHOLOGY: -27 -33 -27
TRAMO6: Pizarras grises.^

LITHOLOGY: -33 -43 -35
TRAMO1: Cuarcitas masivas con
escaso veining de cuarzo.^

LITHOLOGY: -43 -81 -55
TRAMO5: Pizarras sericitizadas,
verdosas, que en profundidad
van pasando a pizarras grises.^
:
```

:Interv.	Qveining	%Recup.
CURVES: 2	1	2
-0.4	8	50
-1.3	10	68
-2.3	28	72
-3.3	15	81
-4.3	8	90
-17.3	8	89
-18.3	-	85
-19.3	-	89
-20.3	-	90
-21.3	-	92
-22.3	8	88
-23.3	-	90
-24.3	8	92
-25.3	12	92
-26.3	29	85
-27.3	30	83
-28.3	38	85
-29.3	40	80
-30.3	28	92
-42.3	15	95
-43.3	12	95
-44.3	-	90
-53.3	-	89
-54.3	8	95
-55.3	-	96
-56.3	-	97
-57.3	15	100
-58.3	18	98
-59.3	20	96
-60.3	48	85
-61.3	25	90
-62.3	15	95
-63.3	30	93
-64.3	38	92
-65.3	29	97
-66.3	30	97
-67.3	12	98
-68.3	15	91
-69.3	26	97
-70.3	20	97
-71.3	12	95
-72.3	15	95

```
  -73.525       40       95
END-DATA:
:
:Interval           Au(ppm)
HISTOGRAMS: 1         1
       0     -0.8    0.083
    -0.8     -1.8    0.049
    -1.8     -2.8    0.166
    -2.8     -3.8     0.05
    -3.8     -4.8    0.083
   -16.8    -17.8     0.05
   -17.8    -18.8    0.005
   -18.8    -19.8    0.005
   -19.8    -20.8    0.005
   -20.8    -21.8    0.005
   -21.8    -22.8    0.023
   -22.8    -23.8    0.005
   -23.8    -24.8    0.023
   -24.8    -25.8    0.095
   -25.8    -26.8    0.119
   -26.8    -27.8    0.262
   -27.8    -28.8    0.762
   -28.8    -29.8    0.639
   -29.8    -30.8    0.083
   -41.8    -42.8    0.028
   -42.8    -43.8    0.005
   -43.8    -44.8    0.005
   -52.8    -53.8    0.005
   -53.8    -54.8    0.027
   -54.8    -55.8    0.005
   -55.8    -56.8    0.005
   -56.8    -57.8    0.405
   -57.8    -58.8    0.405
   -58.8    -59.8    0.093
   -59.8    -60.8    1.156
   -60.8    -61.8     0.06
   -61.8    -62.8    0.059
   -62.8    -63.8    0.406
   -63.8    -64.8    0.812
   -64.8    -65.8     0.02
   -65.8    -66.8     0.03
   -66.8    -67.8    0.005
   -67.8    -68.8    0.093
   -68.8    -69.8    0.125
   -69.8    -70.8    0.312
   -70.8    -71.8     0.03
   -71.8    -72.8    0.093
   -72.8   -74.25    2.412
END-DATA:
```

```
: LOGNG9.DAT.CODOSERA
: FECHA DE REALIZACION: 5/5/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGNG9.PLT LOGNG9.INF 609 -80 0 0 0 0 LOG NG9. - CODOSERA

LITHOLOGY: 0 -4 -0.5
TRAMO5: Pizarras sericitizadas.^

LITHOLOGY: -4 -11 -5
TRAMO7: Areniscas con matriz
ferruginosa.^

LITHOLOGY: -11 -20 -12
TRAMO1: Cuarcitas masivas
con escaso desarrollo de
veining de cuarzo.^

LITHOLOGY: -20 -36 -22
TRAMO5: Pizarras sericitizadas
y hematizadas.^

LITHOLOGY: -36 -42 -37
TRAMO4: Brechas de cuarzo
filoniano, en matriz ferruginosa.^

LITHOLOGY: -42 -80 -50
TRAMO5: Pizarras sericitizadas,
de tonos verdosos, con interca-
laciones de zonas brechoides, con
fragmentos de cuarzo filoniano.^
:
:   Inter     %Venas   Pot(mm)  %Recup
CURVES: 3       1        2       3
    -0.5        -        -       70
    -1.5        -        -       73
    -2.5        -        -       80
  -3.675        -        -       92
  -16.85      0.1        -       96
  -17.85      0.2       25       94
  -18.85      0.3       30       80
  -19.85      0.7       50       78
  -20.85      0.5       38       87
  -22.35      0.2        4       84
  -23.85      0.1       15       84
  -28.85     0.01        4       30
  -33.85     0.01        4       48
  -34.85        -        -       68
  -35.85      0.1        8       90
  -36.85      0.2       20       87
  -37.85      0.3       40       80
  -38.85      0.4       45       80
  -39.85      0.5       38       77
  -40.85      0.3       36       80
  -41.85      0.1       30       90
  -42.85      0.1       31       87
  -43.85     0.12       28       30
  -44.85      0.1       25       70
  -45.85      0.2       10       80
  -46.85     0.01        6       92
  -48.85        -       21       91
  -49.85      0.1       10       83
  -50.85      0.2       18       90
  -51.85      0.3       19       88
  -52.85      0.5       26       92
  -53.85      0.5       10       90
  -54.85      0.3        8       87
  -55.85     0.02        4       90
  -56.85     0.01        4       93
  -57.85        -        5       89
  -58.85        -        -       95
  -60.35      0.2       10       90
  -61.85     0.37       10       90
END-DATA:
:Interv          Au(ppm)  Qveining       DF
```

HISTOGRAMS: 3		1	2	3
0	-1	0.385	-	-
-1	-2	0.307	-	-
-2	-3	0.192	-	-
-3	-4.35	0.19	-	-
-16.35	-17.35	0.005	-	1.1
-17.35	-18.35	0.035	20	-
-18.35	-19.35	0.476	22	-
-19.35	-20.35	2.423	48	-
-20.35	-21.35	1.154	38	-
-21.35	-23.35	0.026	2	0.82
-23.35	-24.35	0.035	10	-
-28.35	-29.35	0.005	2	-
-33.35	-34.35	0.03	2	-
-34.35	-35.35	0.005	-	0.81
-35.35	-36.35	0.059	3	-
-36.35	-37.35	0.357	17	-
-37.35	-38.35	1.286	22	-
-38.35	-39.35	2.571	50	-
-39.35	-40.35	0.5	30	-
-40.35	-41.35	0.32	30	-
-41.35	-42.35	0.214	27	-
-42.35	-43.35	0.464	29	-
-43.35	-44.35	0.357	20	0.78
-44.35	-45.35	0.21	20	-
-45.35	-46.35	0.027	5	-
-46.35	-47.35	0.045	4	-
-48.35	-49.35	0.295	10	-
-49.35	-50.35	0.204	5	-
-50.35	-51.35	0.295	10	-
-51.35	-52.35	0.227	10	-
-52.35	-53.35	0.113	16	-
-53.35	-54.35	0.068	5	-
-54.35	-55.35	0.065	3	1.1
-55.35	-56.35	0.09	2	-
-56.35	-57.35	0.045	2	-
-57.35	-58.35	0.022	2	-
-58.35	-59.35	0.005	-	-
-59.35	-61.35	0.204	5	-
-61.35	-62.35	0.159	5	0.98

END-DATA:

```
: LOGNG10.DAT.CODOSERA
: FECHA DE REALIZACION: 6/5/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGNG10.PLT LOGNG10.INF 610 -93 0 0 0 0 LOG NG10. - CODOSERA

LITHOLOGY: 0 -28 -2
TRAMO5: Pizarras sericitizadas
de tonos verdosos.^

LITHOLOGY: -28 -40 -30
TRAMO9: Cuarcitas con veining
de cuarzo.^

LITHOLOGY: -40 -53 -42
TRAMO5: Pizarras sericitizadas.^

LITHOLOGY: -53 -65.3 -55
TRAMO8: Cuarcitas grises, a veces,
brechoides, con intenso veining
de cuarzo.^

LITHOLOGY: -65.3 -93 -71
TRAMO3: Alternancias de pizarras
y niveles de cuarcitas con veining
de cuarzo.^
:
:Interv.     Qveining %Recup.
CURVES: 2      1        2
   -27.8       12       72
   -29.8       10       85
   -31.8       22       92
   -33.8       25       93
   -35.8       32       95
   -37.9       30       85
   -39.5       26       93
   -40.9       15       95
   -42.8        4       93
   -44.8       19       90
   -46.3       25       90
   -47.8       58       85
   -49.8       30       91
   -51.8       10       93
   -53.8        4       97
   -55.8       17       89
   -57.8        5       96
   -59.8        -       97
   -84.7        -       95
   -86.1        -       97
   -87.5        -       98
   -89.5        4       98
  -91.52       10       89
END-DATA:
:Interval           Au(ppm)
HISTOGRAMS: 1        1
   -26.8    -28.8   0.027
   -28.8    -30.8   0.025
   -30.8    -32.8   0.266
   -32.8    -34.8     0.2
   -34.8    -36.8    0.53
   -36.8      -39   0.469
     -39      -40   0.138
     -40    -41.8   0.083
   -41.8    -43.8    0.08
   -43.8    -45.8    0.11
   -45.8    -46.8    0.25
   -46.8    -48.8   2.375
   -48.8    -50.8   0.125
   -50.8    -52.8   0.005
   -52.8    -54.8    0.05
   -54.8    -56.8   0.187
   -56.8    -58.8   0.005
   -58.8    -60.8   0.005
   -83.7    -85.7   0.005
   -85.7    -86.5   0.005
```

```
   -86.5    -88.5    0.005
   -88.5    -90.5    0.093
   -90.5   -92.55     0.03
END-DATA:
```

```
: LOGNG14.DAT.CODOSERA
: FECHA DE REALIZACION: 7/5/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGNG14.PLT LOGNG14.INF 614 -57 0 0 0 0 LOG NG14. - CODOSERA

LITHOLOGY: 0 -1.1 0
TRAMO4: Brechas con frag-
mentos de cuarzo filoniano.^

LITHOLOGY: -1.1 -20 -8
TRAMO1: Cuarcitas grises
masivas con escaso veining
de cuarzo.^

LITHOLOGY: -20 -35.50 -19
TRAMO5: Pizarras grises y
verdosas, sericitizadas,
con niveles ferruginosos.^

LITHOLOGY: -35.50 -38 -34
TRAMO4: Cuarcitas con intenso
veining de cuarzo, en parte,
brechificadas.^

LITHOLOGY: -38 -57 -46
TRAMO6: Pizarras grises.^
:
:Interv.  Qveining   %Recup.
CURVES: 2      1         2
   -0.525      46        82
   -15.1       22        89
   -20.25      20        90
   -21.3       18        95
   -22.3        5        78
   -23.8        5        79
   -25.8        -        80
   -27.8        4        79
   -29.8        -        84
   -31.3        -        81
   -32.3        -        93
   -33.3        4        95
   -34.3       52        90
   -35.3       60        96
   -36.3       56        95
   -37.8       47        97
   -39.4       24        98
   -40.5       18        95
   -41.5       15        87
   -43          4        69
   -45          -        77
   -47          -        70
   -49          -        66
   -51          2        66
   -53          -        36
   -55.47       -        30
END-DATA:
:Interv.          Au(ppm)
HISTOGRAMS: 1        1
       0    -1.05    0.821
   -14.6    -15.6    0.035
   -19.7    -20.8    0.035
   -20.8    -21.8    0.005
   -21.8    -22.8    0.018
   -22.8    -24.8    0.018
   -24.8    -26.8    0.018
   -26.8    -28.8    0.005
   -28.8    -30.8    0.005
   -30.8    -31.8    0.005
   -31.8    -32.8    0.005
   -32.8    -33.8    0.035
   -33.8    -34.8    1.137
   -34.8    -35.8     1.45
   -35.8    -36.8    1.313
   -36.8    -38.8    0.125
```

```
   -38.8      -40      0.02
     -40      -41      0.02
     -41      -42      0.02
     -42      -44     0.005
     -44      -46     0.005
     -46      -48     0.005
     -48      -50     0.005
     -50      -52      0.07
     -52      -54     0.005
     -54   -56.95     0.005
END-DATA:
```

```
: LOGNG15.DAT.CODOSERA
: FECHA DE REALIZACION: 9/5/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGNG15.PLT LOGNG15.INF 615 -109 0 0 0 0 LOG NG15. - CODOSERA

LITHOLOGY: 0 -13 -1
TRAMO9: Cuarcitas grises con
veining de cuarzo a muro del
tramo.^

LITHOLOGY: -13 -28 -15
TRAMO5: Pizarras gris-verdosas,
sericitizadas, con veining de
cuarzo.^

LITHOLOGY: -28 -34 -29
TRAMO1: Cuarcitas masivas con
escaso veining de cuarzo.^

LITHOLOGY: -34 -69 -50
TRAMO6: Pizarras grises.^

LITHOLOGY: -69 -85 -72
TRAMO1: Cuarcitas masivas con
escaso veining de cuarzo.^

LITHOLOGY: -85 -90 -86
TRAMO6: Pizarras grises.^

LITHOLOGY: -90 -100 -92
TRAMO9: Cuarcitas con
veining de cuarzo.^

LITHOLOGY: -100 -109 -102
TRAMO6: Pizarras grises.^
```

:Interv.	Qveining	%Recup.
CURVES: 2	1	2
-0.925	8	68
-2.35	-	70
-4.35	4	74
-6.35	4	78
-8.35	-	80
-10.35	15	88
-11.85	30	90
-12.85	58	92
-13.85	60	90
-14.85	50	88
-16.35	24	89
-18.35	18	80
-20.35	15	75
-21.85	52	73
-24.35	56	89
-26.35	60	89
-28.35	31	83
-30.35	12	90
-32.35	15	90
-33.85	10	92
-34.85	18	90
-36.35	10	90
-38.35	8	92
-39.85	25	95
-40.85	8	65
-42.35	4	68
-44.275	12	67
-45.7	15	68
-47	15	78
-76.5	8	90
-77.5	18	92
-78.5	4	95
-79.5	-	97
-86.25	2	100
-87.25	0	100
-88.25	12	98
-89.25	-	97

-94.7	20	95
-96.2	48	98
-97.425	25	92
-99.275	20	90
-101.125	24	95
-106.75	46	35
-107.75	48	30

END-DATA:

:Interv.		Au(ppm)
HISTOGRAMS: 1		1
-0.5	-1.35	0.283
-1.35	-3.35	0.005
-3.35	-5.35	0.083
-5.35	-7.35	0.016
-7.35	-9.35	0.06
-9.35	-11.35	0.425
-11.35	-12.35	0.525
-12.35	-13.35	2.665
-13.35	-14.35	2.46
-14.35	-15.35	1.45
-15.35	-17.35	0.3
-17.35	-19.35	0.325
-19.35	-21.35	0.575
-21.35	-22.35	1.175
-23.35	-25.35	1.65
-25.35	-27.35	1.75
-27.35	-29.35	0.15
-29.35	-31.35	0.033
-31.35	-33.35	0.116
-33.35	-34.35	0.082
-34.35	-35.35	0.223
-35.35	-37.35	0.03
-37.35	-39.35	0.03
-39.35	-40.35	0.6
-40.35	-41.35	0.015
-41.35	-43.35	0.005
-43.35	-45.2	0.015
-45.2	-46.2	0.015
-46.2	-47.8	0.017
-76	-77	0.085
-77	-78	0.183
-78	-79	0.048
-79	-80	0.03
-85.75	-86.75	0.015
-86.75	-87.75	0.005
-87.75	-88.75	0.2
-88.75	-89.75	0.085
-93.7	-95.7	0.03
-95.7	-96.7	1.13
-96.7	-98.15	0.025
-98.15	-100.4	0.018
-100.4	-101.85	0.166
-106.25	-107.25	1.05
-107.25	-108.25	1.016

END-DATA:

```
: LOGCN1.DAT.CODOSERA
: FECHA DE REALIZACION: 8/5/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGCN1.PLT LOGCN1.INF 701 -190 0 0 0 0 LOG CN-1. - C.BARRANCONES

LITHOLOGY: 0 -10 -2
TRAMO4: Brechas con fragmentos
de cuarzo y pizarras en matriz
lutitico-arenosa ferruginosa.^

LITHOLOGY: -10 -35 -18
TRAMO9: Cuarcitas grises con
alguna intercalacion de pizarras,
y con intenso veining de cuarzo.^

LITHOLOGY: -35 -57 -37
TRAMO6: Pizarras negras.^

LITHOLOGY: -57 -80 -63
TRAMO1: Cuarcitas grises masivas
con muy escaso veining de cuarzo.^

LITHOLOGY: -80 -110 -84
TRAMO3: Finas alternancias
bandeadas de pizarras y cuarcitas
arenosas.^

LITHOLOGY: -110 -159 -125
TRAMO6: Pizarras negras con
muy escaso veining de cuarzo.^

LITHOLOGY: -159 -163 -159
TRAMO4: Brechas con fragmentos
de cuarzo filoniano.^

LITHOLOGY: -163 -184 -170
TRAMO1: Cuarcitas con escaso
veining de cuarzo.^

LITHOLOGY: -184 -190 -185
TRAMO6: Pizarras negras.^

:Interv.  Qveining   %Recup
CURVES: 2      1       2
    -0.5       65      54
    -1.5       68      53
    -2.5       62      58
    -3.5       79      60
    -4.5       74      68
    -5.5       68      75
    -6.5       72      89
    -7.5       70      91
    -8.5       69      90
    -9.5       75      89
   -10.5       70      95
   -11.5       69      95
   -12.5       40      95
   -13.5       68      99
   -14.5       60      99
   -15.5       61      99
   -16.5       59      99
   -17.5       38      99
   -18.5       35      99
   -19.5       52      99
   -20.5       59      99
   -21.5       44      99
   -22.5       61      99
   -23.5       14      99
   -24.5       21      99
   -25.5       12      90
   -26.5       28      86
   -27.5       75      88
   -28.5       61      87
   -29.5       60      80
```

-30.5	56	89
-31.5	63	91
-32.5	70	92
-33.5	12	90
-57.5	4	76
-58.5	8	74
-59.5	8	77
-60.5	-	50
-61.5	-	30
-62.5	-	30
-63.5	-	30
-64.5	-	69
-65.5	-	78
-66.5	-	91
-67.5	-	95
-68.5	-	97
-69.5	-	97
-70.5	-	97
-71.5	-	97
-72.5	-	97
-73.5	-	97
-74.5	-	97
-75.5	-	97
-76.5	-	97
-77.5	-	97
-78.5	-	97
-79.5	-	97
-83.5	-	97
-87.5	-	97
-92.5	-	97
-93.5	-	97
-109.5	8	97
-147.5	8	78
-159.5	12	77
-160.5	-	80
-161.5	-	88
-162.5	-	89
-163.5	-	90
-164.5	-	92
-165.5	-	95
-166.5	-	97
-167.5	-	97
-168.5	-	97
-169.5	-	97
-170.5	-	97
-171.5	-	97
-172.5	-	97
-173.5	-	97
-174.5	-	97
-175.5	-	97
-176.5	-	97
-177.5	-	97
-178.5	-	97
-179.5	-	97
-180.5	-	97
-181.5	-	97
-182.5	-	97

END-DATA:

:Interv.		Au(ppm)
HISTOGRAMS: 1		1
0	-1	0.388
-1	-2	0.385
-2	-3	1.523
-3	-4	2.88
-4	-5	0.233
-5	-6	0.188
-6	-7	1.904
-7	-8	0.833
-8	-9	0.1
-9	-10	0.355
-10	-11	0.277
-11	-12	0.144
-12	-13	0.266
-13	-14	0.033
-14	-15	0.19

-15	-16	0.04
-16	-17	0.46
-17	-18	0.005
-18	-19	0.005
-19	-20	0.23
-20	-21	0.92
-21	-22	0.02
-22	-23	0.22
-23	-24	0.005
-24	-25	0.005
-25	-26	0.005
-26	-27	0.06
-27	-28	1.722
-28	-29	0.43
-29	-30	0.5
-30	-31	0.46
-31	-32	0.73
-32	-33	1.766
-33	-34	0.05
-57	-58	0.005
-58	-59	0.04
-59	-60	0.01
-60	-61	0.005
-61	-62	0.005
-62	-63	0.005
-63	-64	0.005
-64	-65	0.005
-65	-66	0.005
-66	-67	0.005
-67	-68	0.005
-68	-69	0.005
-69	-70	0.005
-70	-71	0.005
-71	-72	0.005
-72	-73	0.005
-73	-74	0.005
-74	-75	0.005
-75	-76	0.005
-76	-77	0.005
-77	-78	0.005
-78	-79	0.005
-79	-80	0.005
-83	-84	0.005
-87	-88	0.005
-92	-93	0.005
-93	-94	0.005
-109	-110	0.01
-147	-148	0.01
-159	-160	0.045
-160	-161	0.005
-161	-162	0.005
-162	-163	0.005
-163	-164	0.005
-164	-165	0.005
-165	-166	0.005
-166	-167	0.005
-167	-168	0.005
-168	-169	0.005
-169	-170	0.005
-170	-171	0.005
-171	-172	0.005
-172	-173	0.005
-173	-174	0.005
-174	-175	0.005
-175	-176	0.005
-176	-177	0.005
-177	-178	0.005
-178	-179	0.005
-179	-180	0.005
-180	-181	0.005
-181	-182	0.005
-182	-183	0.005

END-DATA:

```
: LOGCN2.DAT.CODOSERA
: FECHA DE REALIZACION: 8/5/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGCN2.PLT LOGCN2.INF 702 -195 0 0 0 0 LOG CN-2. - C.BARRANCONES

LITHOLOGY: 0 -18.5 -0.5
TRAMO0: Lodos y Ripios con
fragmentos de cuarzo y de
pizarras.^

LITHOLOGY: -18.5 -21.1 -15
TRAMO4: Brechas ferruginosas con
cantos de cuarzo filoniano.^

LITHOLOGY: -21.1 -25 -25
TRAMO7: Areniscas ferruginosas
con veining de cuarzo.^

LITHOLOGY: -25 -46.5 -35
TRAMO9: Cuarcitas grises
con veining de cuarzo.^

LITHOLOGY: -46.5 -65 -48
TRAMO3: Finas alternancias
bandeadas de pizarras y cuarcitas
arenosas.^

LITHOLOGY: -65 -99 -70
TRAMO6: Pizarras negras con
muy escaso veining de cuarzo.^

LITHOLOGY: -99 -123 -110
TRAMO1: Cuarcitas con escaso
veining de cuarzo.^

LITHOLOGY: -123 -195 -140
TRAMO6: Pizarras negras.^
```

:Interv.	Qveining	%Recup
CURVES: 2	1	2
-0.5	-	51
-1.5	-	50
-2.5	-	49
-3.5	-	53
-4.5	-	51
-5.5	-	52
-6.5	-	55
-7.5	-	59
-8.5	-	69
-9.5	-	71
-10.5	-	65
-11.5	-	64
-12.5	-	68
-13.5	-	67
-14.5	-	55
-15.5	-	54
-16.5	-	46
-17.5	-	58
-18.5	45	55
-19.5	68	56
-20.5	78	58
-21.5	70	67
-22.5	25	65
-23.5	50	79
-24.5	48	82
-25.5	46	85
-26.5	52	88
-27.5	45	90
-28.5	47	95
-29.5	49	97
-30.5	26	98
-31.5	39	98
-32.5	32	98
-33.5	29	98

-34.5	20	98
-35.5	8	98
-36.5	-	98
-37.5	-	98
-38.5	-	98
-39.5	-	98
-40.5	-	98
-41.5	-	98
-42.5	-	98
-43.5	-	98
-44.5	-	98
-100.5	-	85
-101.5	-	76
-102.5	-	78
-103.5	-	92
-104.5	-	95
-105.5	-	98
-106.5	-	98
-107.5	-	98
-108.5	-	98
-109.5	-	98
-110.5	-	98
-111.5	-	98
-112.5	-	98
-113.5	-	98
-114.5	-	98
-115.5	-	98
-116.5	-	98
-117.5	-	98
-118.5	-	98
-119.5	-	98

END-DATA:

:Interv.		Au(ppm)
HISTOGRAMS: 1		1
0	-1	0.42
-1	-2	0.06
-2	-3	0.18
-3	-4	0.005
-4	-5	0.005
-5	-6	0.005
-6	-7	0.005
-7	-8	0.005
-8	-9	0.005
-9	-10	0.005
-10	-11	0.005
-11	-12	0.005
-12	-13	0.005
-13	-14	0.005
-14	-15	0.005
-15	-16	0.2
-16	-17	0.23
-17	-18	2.19
-18	-19	1.27
-19	-20	0.4
-20	-21	2.476
-21	-22	0.35
-22	-23	0.005
-23	-24	0.17
-24	-25	0.94
-25	-26	0.87
-26	-27	0.48
-27	-28	0.05
-28	-29	0.03
-29	-30	0.01
-30	-31	0.06
-31	-32	0.21
-32	-33	0.12
-33	-34	0.32
-34	-35	0.01
-35	-36	0.005
-36	-37	0.005
-37	-38	0.005
-38	-39	0.005
-39	-40	0.005
-40	-41	0.005

```
   -41     -42    0.005
   -42     -43    0.005
   -43     -44    0.005
   -44     -45    0.005
  -100    -101    0.005
  -101    -102    0.005
  -102    -103    0.005
  -103    -104    0.005
  -104    -105    0.005
  -105    -106    0.005
  -106    -107    0.005
  -107    -108    0.005
  -108    -109    0.005
  -109    -110    0.005
  -110    -111    0.005
  -111    -112    0.005
  -112    -113    0.005
  -113    -114    0.005
  -114    -115    0.005
  -115    -116    0.005
  -116    -117    0.005
  -117    -118    0.005
  -118    -119    0.005
  -119    -120    0.005
END-DATA:
```

```
: LOGCN3.DAT.CODOSERA
: FECHA DE REALIZACION: 10/5/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGCN3.PLT LOGCN3.INF 703 -200 0 0 0 0 LOG CN-3. - C.BARRANCONES

LITHOLOGY: 0 -10 -2
TRAMO0: Lodos y Ripios con
fragmentos de cuarzo y de
pizarras.^

LITHOLOGY: -10 -15 -14
TRAMO5: Pizarras sericitizadas.^

LITHOLOGY: -15 -45 -22
TRAMO0: Lodos y Ripios con
alguna intercalacion metrica
de pizarras sericitizadas.^

LITHOLOGY: -45 -91.3 -47
TRAMO1: Cuarcitas grises
con escaso desarrollo de
veining de cuarzo.^

LITHOLOGY: -91.3 -131 -100
TRAMO6: Pizarras grises.^

LITHOLOGY: -131 -144 -131
TRAMO7: Areniscas con algun
nivel de pizarras.^

LITHOLOGY: -144 -200 -158
TRAMO6: Pizarras grises, mas
negras en profundidad.^
```

:Interv.	Qveining	%Recup
CURVES: 2	1	2
-0.5	-	85
-1.5	-	90
-2.5	-	92
-3.5	-	95
-4.5	-	78
-5.5	-	74
-6.5	-	76
-7.5	-	82
-8.5	-	92
-9.5	-	58
-15.5	-	54
-16.5	-	60
-17.5	-	55
-18.5	-	48
-19.5	-	53
-25.5	-	52
-26.5	-	51
-27.5	-	59
-28.5	-	62
-29.5	-	64
-30.5	-	66
-31.5	-	58
-32.5	-	57
-33.5	-	61
-34.5	-	67
-45.5	-	70
-46.5	-	72
-47.5	8	75
-48.5	14	72
-49.5	16	78
-50.5	12	80
-51.5	4	89
-52.5	-	95
-53.5	8	98
-54.5	8	98
-55.5	8	98
-56.5	8	98
-57.5	10	98
-58.5	8	98

-59.5	14	98
-60.5	8	98
-61.5	10	98
-62.5	8	98
-63.5	8	98
-64.5	6	98
-65.5	4	98
-66.5	-	98
-67.5	4	98
-68.5	6	98
-69.5	6	98
-70.5	4	98
-71.5	8	98
-72.5	-	98

END-DATA:

:Interv. Au(ppm)

HISTOGRAMS: 1 1

0	-1	0.005
-1	-2	0.017
-2	-3	0.005
-3	-4	0.01
-4	-5	0.035
-5	-6	0.017
-6	-7	0.01
-7	-8	0.005
-8	-9	0.053
-9	-10	0.005
-15	-16	0.015
-16	-17	0.015
-17	-18	0.015
-18	-19	0.015
-19	-20	0.015
-25	-26	0.015
-26	-27	0.005
-27	-28	0.005
-28	-29	0.005
-29	-30	0.005
-30	-31	0.005
-31	-32	0.005
-32	-33	0.005
-33	-34	0.015
-34	-35	0.015
-45	-46	0.005
-46	-47	0.005
-47	-48	0.015
-48	-49	0.005
-49	-50	0.015
-50	-51	0.035
-51	-52	0.005
-52	-53	0.005
-53	-54	0.017
-54	-55	0.01
-55	-56	0.01
-56	-57	0.017
-57	-58	0.015
-58	-59	0.01
-59	-60	0.06
-60	-61	0.045
-61	-62	0.015
-62	-63	0.015
-63	-64	0.015
-64	-65	0.015
-65	-66	0.01
-66	-67	0.005
-67	-68	0.01
-68	-69	0.015
-69	-70	0.015
-70	-71	0.02
-71	-72	0.015
-72	-73	0.005

END-DATA:

```
: LOGCN4.DAT.CODOSERA
: FECHA DE REALIZACION: 10/5/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGCN4.PLT LOGCN4.INF 704 -150 0 0 0 0 LOG CN-4. - C.BARRANCONES

LITHOLOGY: 0 -7 -0.5
TRAMO0: Lodos y Ripios con
fragmentos de cuarzo y de
pizarras.^

LITHOLOGY: -7 -14 -12
TRAMO5: Pizarras sericitizadas.^

LITHOLOGY: -14 -30 -20
TRAMO0: Lodos y Ripios con
alguna intercalacion metrica
de pizarras sericitizadas.^

LITHOLOGY: -30 -56 -35
TRAMO3: Alternancias de
pizarras y cuarcitas
arenosas.^

LITHOLOGY: -56 -68 -58
TRAMO9: Cuarcitas con
veining de cuarzo.^

LITHOLOGY: -68 -75.2 -69
TRAMO5: Pizarras sericitizadas.^

LITHOLOGY: -75.2 -79.5 -76
TRAMO9: Cuarcitas con
veining de cuarzo.^

LITHOLOGY: -79.5 -108 -90
TRAMO3: Alternancias de
pizarras y cuarcitas
arenosas.^

LITHOLOGY: -108 -143 -115
TRAMO6: Pizarras con algun
nivel areniscoso intercalado.^

LITHOLOGY: -143 -150 -145
TRAMO7: Areniscas.^
```

:Interv.	Qveining	%Recup
CURVES: 2	1	2
-0.5	-	68
-1.5	8	65
-2.5	-	64
-3.5	-	60
-4.5	-	52
-5.5	-	50
-6.5	-	52
-7.5	-	58
-8.5	-	50
-9.5	-	50
-10.5	-	48
-11.5	10	45
-12.5	8	46
-13.5	-	44
-14.5	-	50
-15.5	-	65
-16.5	-	68
-17.5	-	69
-18.5	-	70
-19.5	-	75
-20.5	-	76
-21.5	-	82
-22.5	-	85
-23.5	-	87
-24.5	10	74
-25.5	-	73
-26.5	-	78

```
   -27.5        12        77
   -28.5        15        70
   -29.5        25        72
   -30.5        38        79
   -31.5        45        81
   -32.5        25        85
   -33.5        12        88
   -34.5        10        89
   -35.5        12        95
   -36.5        35        92
   -37.5        18        95
   -61.5        14        98
   -62.5        10        98
   -63.5        10        98
   -64.5        10        98
   -65.5        10        98
END-DATA:
:Interv.              Au(ppm)
HISTOGRAMS: 1           1
       0        -1     0.005
      -1        -2      0.01
      -2        -3     0.015
      -3        -4     0.005
      -4        -5     0.005
      -5        -6     0.005
      -6        -7     0.005
      -7        -8     0.005
      -8        -9     0.005
      -9       -10     0.005
     -10       -11     0.005
     -11       -12     0.102
     -12       -13      0.01
     -13       -14     0.005
     -14       -15     0.005
     -15       -16     0.005
     -16       -17     0.005
     -17       -18     0.005
     -18       -19     0.005
     -19       -20     0.005
     -20       -21     0.005
     -21       -22     0.005
     -22       -23     0.005
     -23       -24     0.005
     -24       -25      0.01
     -25       -26     0.005
     -26       -27     0.005
     -27       -28      0.01
     -28       -29      0.01
     -29       -30     0.005
     -30       -31     0.015
     -31       -32      4.16
     -32       -33     0.015
     -33       -34     0.005
     -34       -35      0.01
     -35       -36     0.015
     -36       -37     0.653
     -37       -38     0.015
     -61       -62     0.015
     -62       -63      0.03
     -63       -64      0.03
     -64       -65      0.03
     -65       -66      0.03
END-DATA:
```

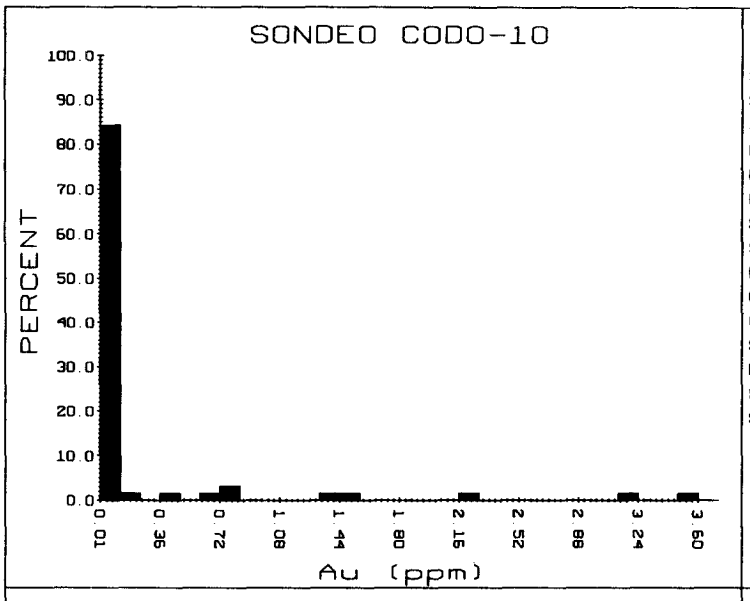
```
: LOGCN5.DAT.CODOSERA
: FECHA DE REALIZACION: 10/5/93
: ADAPTACION: PABLO GUMIEL

SETUP: LOGCN5.PLT LOGCN5.INF 705 -200 0 0 0 0 LOG CN-5. - C.BARRANCONES

LITHOLOGY: 0 -17 -2
TRAMO0: Lodos y Ripios con
fragmentos de cuarzo y de
pizarras.^

LITHOLOGY: -17 -27 -18
TRAMO4: Brecha con fragmentos de
cuarzo y pizarras, con matriz
ferruginosa.^

LITHOLOGY: -27 -75 -35
TRAMO3: Finas alternancias
de pizarras y cuarcitas
arenosas.^

LITHOLOGY: -75 -95 -78
TRAMO9: Cuarcitas con
veining de cuarzo.^

LITHOLOGY: -95 -130 -100
TRAMO6: Pizarras con algun
nivel areniscoso intercalado.^

LITHOLOGY: -130 -156 -135
TRAMO3: Alternancias bandeadas
de pizarras y cuarcitas arenosas.^

LITHOLOGY: -156 -200 -160
TRAMO7: Areniscas grises con
algun nivel fino de pizarras.^
:
:Interv.  Qveining   %Recup
CURVES: 2       1       2
    -3.5        -      68
    -4.5        -      69
    -5.5        -      72
    -6.5        -      68
    -7.5        -      65
    -8.5        -      73
    -9.5        -      74
   -10.5        -      72
   -11.5        -      70
   -12.5        -      77
   -13.5        -      71
   -14.5        -      69
   -15.5        -      61
   -16.5        6      64
   -17.5       11      60
   -18.5       14      59
   -19.5       15      73
   -20.5       10      77
   -21.5       15      78
   -22.5       16      81
   -23.5       18      80
   -24.5       48      77
   -25.5       24      89
   -26.5       21      92
   -27.5       10      95
   -28.5        -      97
   -82.5        -      98
   -83.5        4      98
   -93.5       12      98
   -94.5       10      98
END-DATA:
:Interv.          Au(ppm)
HISTOGRAMS: 1          1
      -3       -4    0.09
      -4       -5    0.12
      -5       -6    0.09
```

-6	-7	0.12
-7	-8	0.11
-8	-9	0.05
-9	-10	0.06
-10	-11	0.07
-11	-12	0.13
-12	-13	0.04
-13	-14	0.03
-14	-15	0.02
-15	-16	0.02
-16	-17	0.03
-17	-18	0.02
-18	-19	0.02
-19	-20	0.03
-20	-21	0.03
-21	-22	0.02
-22	-23	0.03
-23	-24	0.03
-24	-25	2.105
-25	-26	0.41
-26	-27	0.25
-27	-28	0.02
-28	-29	0.005
-82	-83	0.005
-83	-84	0.03
-93	-94	0.18
-94	-95	0.08

END-DATA:

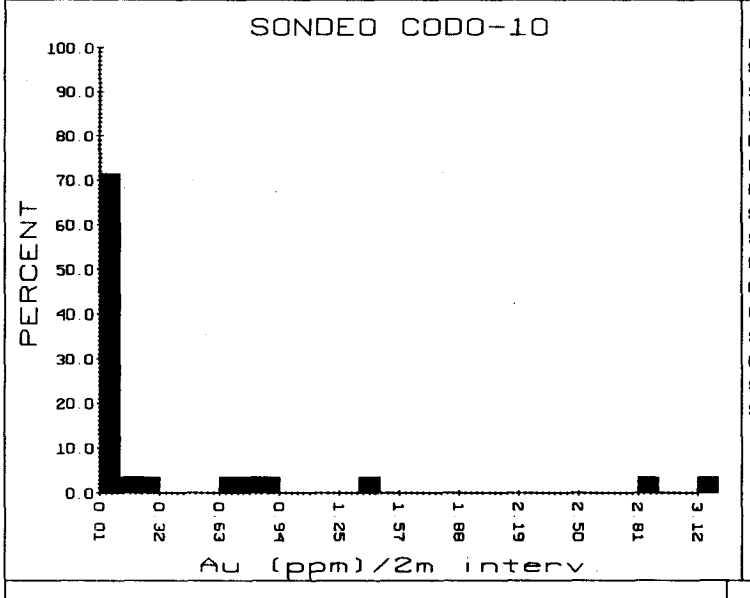
ANEXO 5

- Datos de Estadística (a partir de los testigos de sondeos)



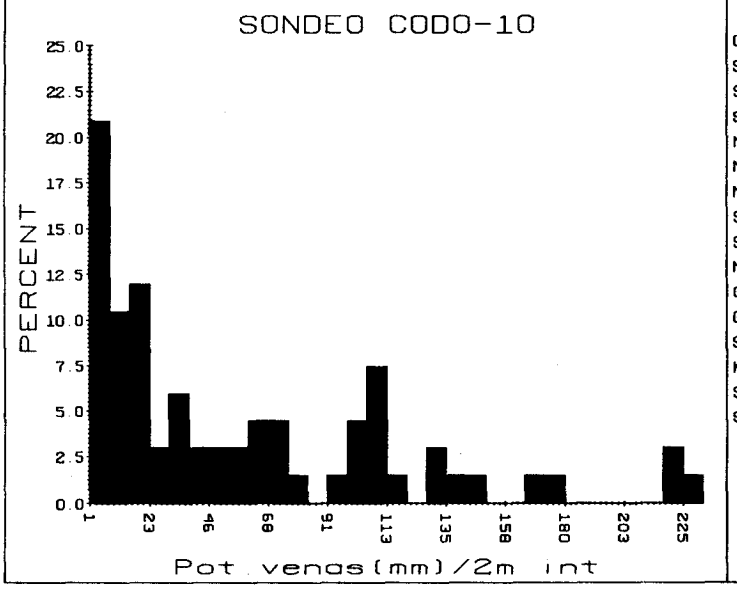
Statistical Summary

Original number of samples	63
Samples removed by filter	0
Samples left after filtering	63
Samples greater than zero	63
Minimum sample value	0.005
Maximum value	3.600
Mean	0.249
Standard Deviation	0.702
Standard Error of Mean	0.088
Median	1.802
Geometric Mean	0.021
Geometric Standard Deviation	6.965
Skewness	3.477
Kurtosis	14.764
Sum of samples	15.690
Sum of samples > 0.0	15.690



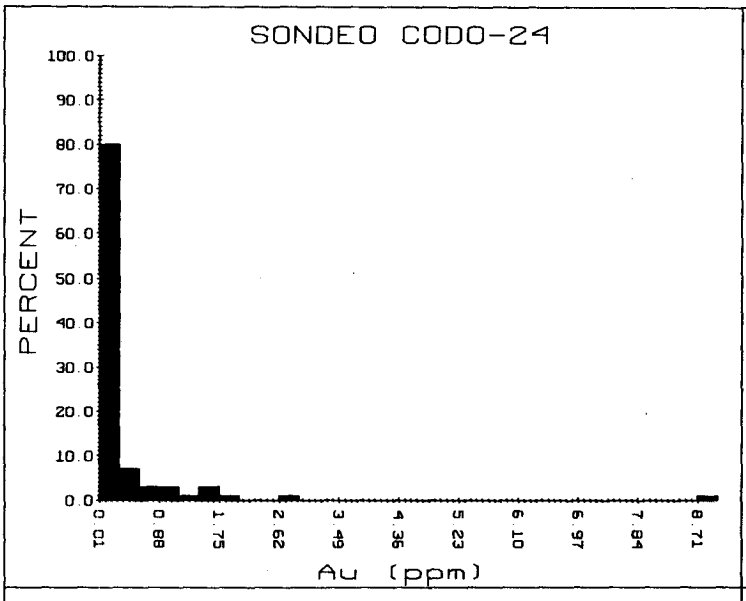
Statistical Summary

Original number of samples	28
Samples removed by filter	0
Samples left after filtering	28
Samples greater than zero	28
Minimum sample value	0.010
Maximum value	3.120
Mean	0.376
Standard Deviation	0.810
Standard Error of Mean	0.153
Median	1.565
Geometric Mean	0.052
Geometric Standard Deviation	6.936
Skewness	2.516
Kurtosis	8.226
Sum of samples	10.515
Sum of samples > 0.0	10.515



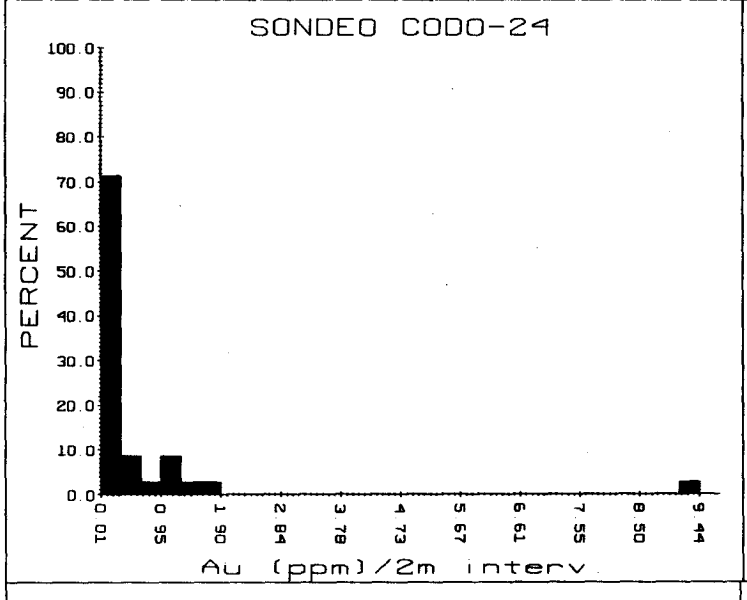
Statistical Summary

Original number of samples	67
Samples removed by filter	0
Samples left after filtering	67
Samples greater than zero	67
Minimum sample value	1.000
Maximum value	225.000
Mean	58.090
Standard Deviation	59.174
Standard Error of Mean	7.229
Median	113.000
Geometric Mean	29.250
Geometric Standard Deviation	3.877
Skewness	1.194
Kurtosis	3.703
Sum of samples	3892.000
Sum of samples > 0.0	3892.000



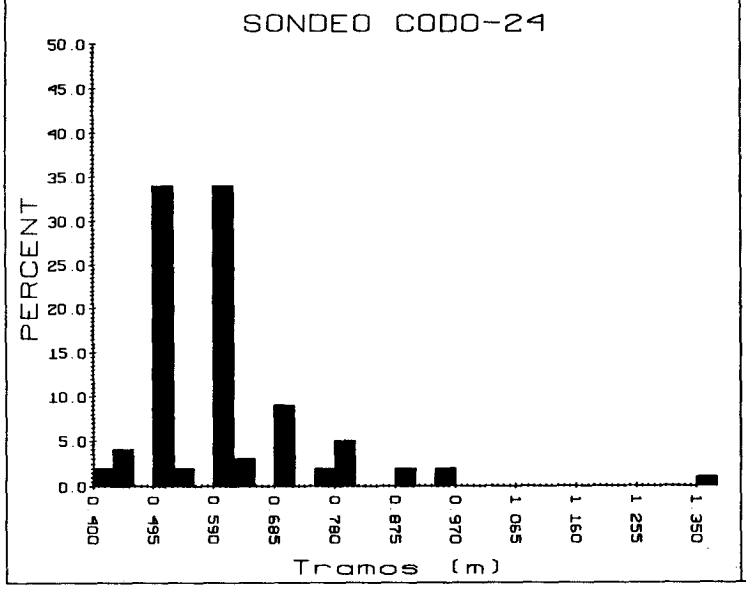
Statistical Summary

Original number of samples	100
Samples removed by filter	0
Samples left after filtering	100
Samples greater than zero	100
Minimum sample value	0.005
Maximum value	8.715
Mean	0.330
Standard Deviation	0.970
Standard Error of Mean	0.097
Median	4.360
Geometric Mean	0.067
Geometric Standard Deviation	5.914
Skewness	6.827
Kurtosis	57.119
Sum of samples	32.957
Sum of samples > 0.0	32.957



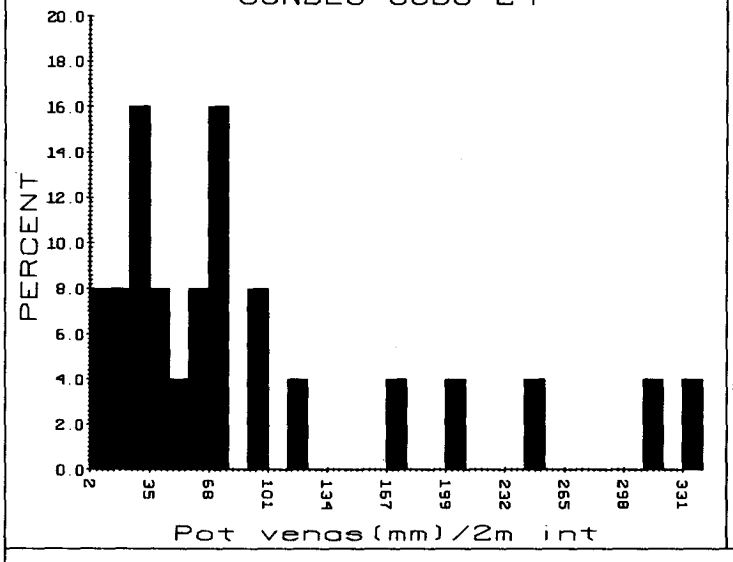
Statistical Summary

Original number of samples	35
Samples removed by filter	0
Samples left after filtering	35
Samples greater than zero	35
Minimum sample value	0.010
Maximum value	9.440
Mean	0.599
Standard Deviation	1.599
Standard Error of Mean	0.270
Median	4.725
Geometric Mean	0.177
Geometric Standard Deviation	4.372
Skewness	4.967
Kurtosis	27.494
Sum of samples	20.967
Sum of samples > 0.0	20.967



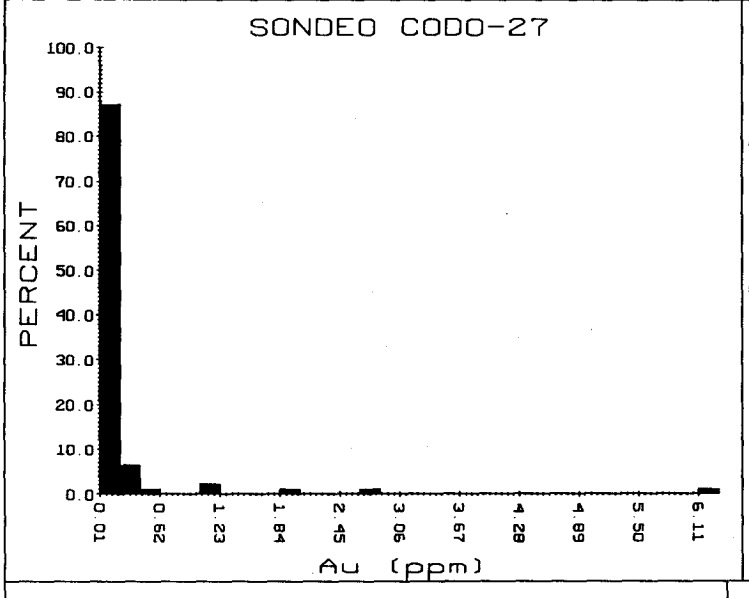
Statistical Summary

Original number of samples	100
Samples removed by filter	0
Samples left after filtering	100
Samples greater than zero	100
Minimum sample value	0.400
Maximum value	1.350
Mean	0.599
Standard Deviation	0.137
Standard Error of Mean	0.014
Median	0.875
Geometric Mean	0.586
Geometric Standard Deviation	1.220
Skewness	2.222
Kurtosis	11.152
Sum of samples	59.900
Sum of samples > 0.0	59.900



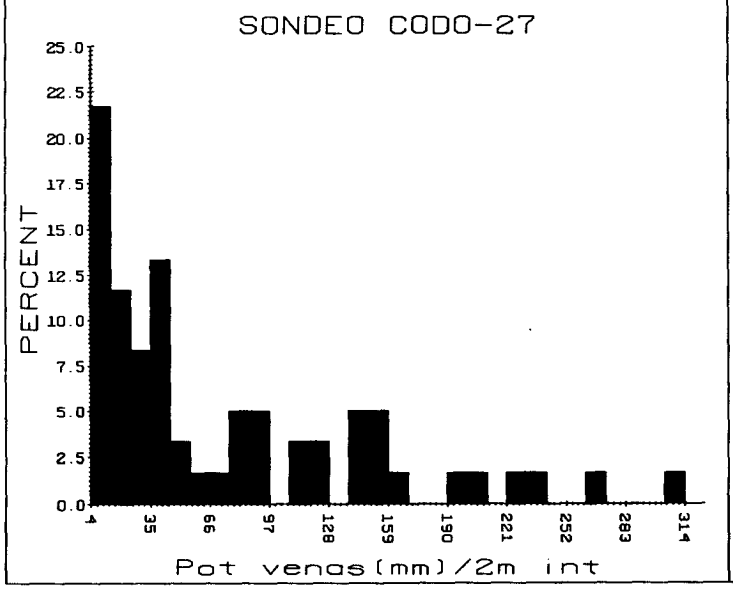
Statistical Summary

Original number of samples	25
Samples removed by filter	0
Samples left after filtering	25
Samples greater than zero	25
Minimum sample value	2.000
Maximum value	331.000
Mean	92.320
Standard Deviation	92.475
Standard Error of Mean	18.495
Median	166.500
Geometric Mean	55.684
Geometric Standard Deviation	3.166
Skewness	1.442
Kurtosis	3.917
Sum of samples	2308.000
Sum of samples > 0.0	2308.000



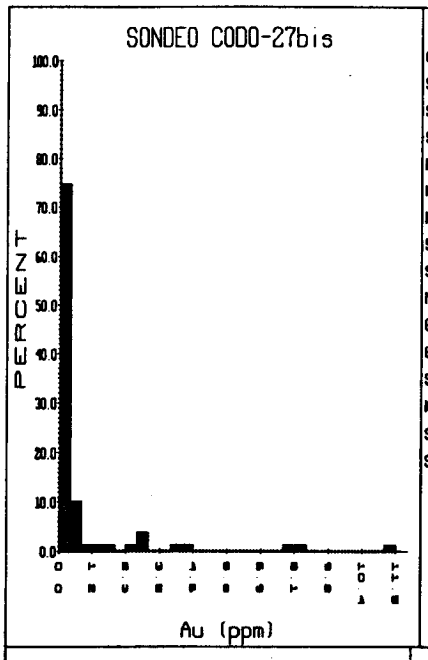
Statistical Summary

Original number of samples	93
Samples removed by filter	0
Samples left after filtering	93
Samples greater than zero	93
Minimum sample value	0.010
Maximum value	6.110
Mean	0.196
Standard Deviation	0.724
Standard Error of Mean	0.075
Median	3.060
Geometric Mean	0.048
Geometric Standard Deviation	3.645
Skewness	6.593
Kurtosis	50.589
Sum of samples	18.270
Sum of samples > 0.0	18.270



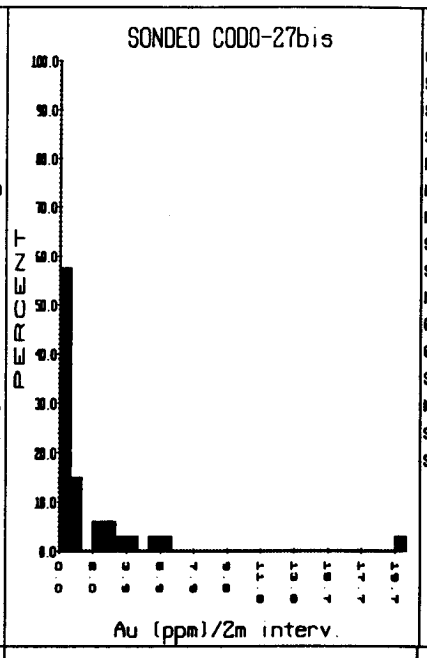
Statistical Summary

Original number of samples	60
Samples removed by filter	0
Samples left after filtering	60
Samples greater than zero	60
Minimum sample value	4.000
Maximum value	314.000
Mean	74.483
Standard Deviation	74.464
Standard Error of Mean	9.613
Median	159.000
Geometric Mean	41.790
Geometric Standard Deviation	3.273
Skewness	1.279
Kurtosis	3.959
Sum of samples	4469.000
Sum of samples > 0.0	4469.000



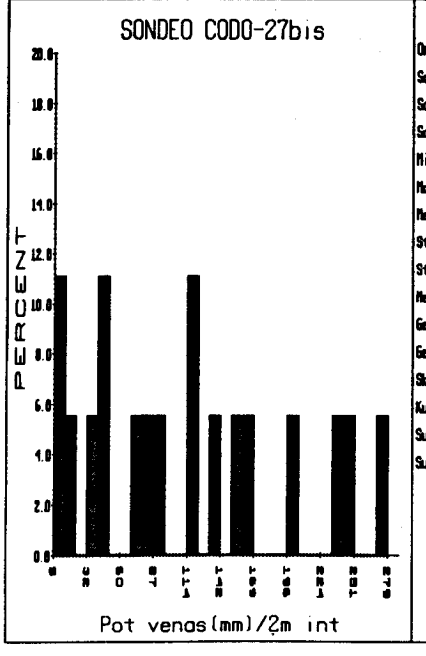
Statistical Summary

Original number of samples	79
Samples removed by filter	0
Samples left after filtering	79
Samples greater than zero	79
Minimum sample value	0.005
Maximum value	11.500
Mean	0.752
Standard Deviation	1.929
Standard Error of Mean	0.217
Median	5.752
Geometric Mean	0.073
Geometric Standard Deviation	9.478
Skewness	3.725
Kurtosis	17.646
Sum of samples	59.441
Sum of samples > 0.0	59.441



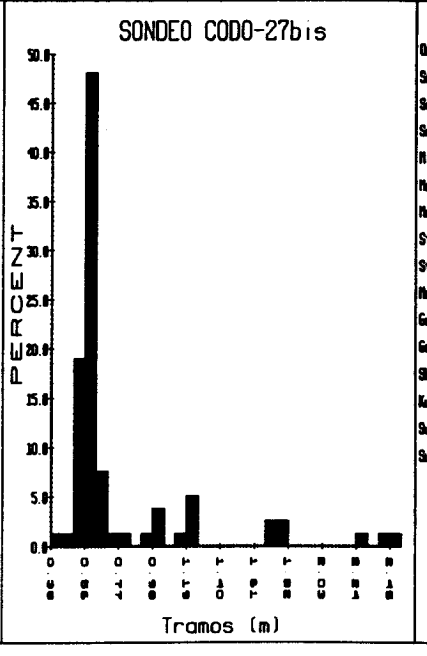
Statistical Summary

Original number of samples	33
Samples removed by filter	0
Samples left after filtering	33
Samples greater than zero	33
Minimum sample value	0.005
Maximum value	19.660
Mean	1.702
Standard Deviation	3.634
Standard Error of Mean	0.633
Median	9.833
Geometric Mean	0.284
Geometric Standard Deviation	9.522
Skewness	3.891
Kurtosis	18.797
Sum of samples	56.174
Sum of samples > 0.0	56.174



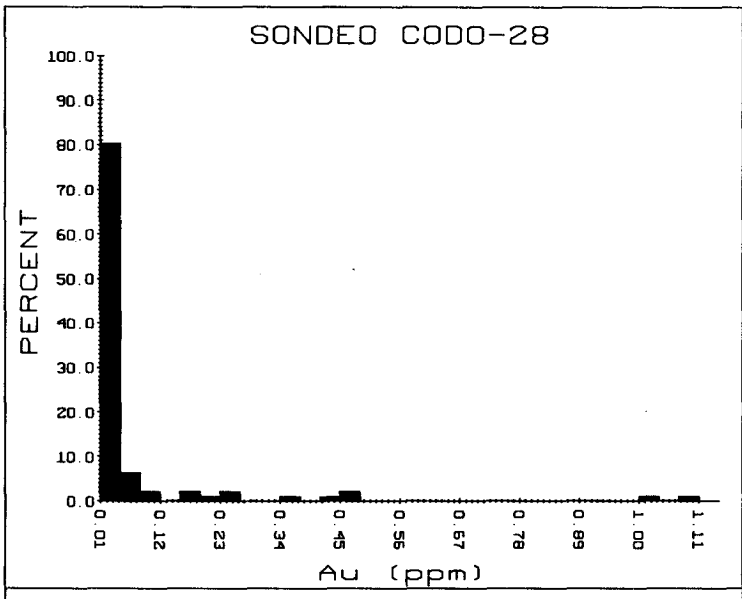
Statistical Summary

Original number of samples	18
Samples removed by filter	0
Samples left after filtering	18
Samples greater than zero	18
Minimum sample value	5.000
Maximum value	278.500
Mean	114.833
Standard Deviation	84.614
Standard Error of Mean	19.944
Median	141.750
Geometric Mean	74.603
Geometric Standard Deviation	3.151
Skewness	0.439
Kurtosis	1.992
Sum of samples	2067.000
Sum of samples > 0.0	2067.000



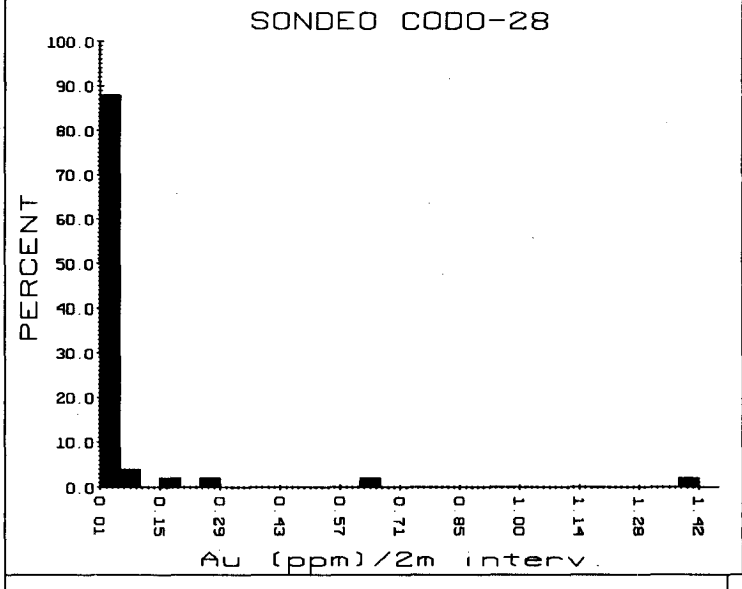
Statistical Summary

Original number of samples	79
Samples removed by filter	0
Samples left after filtering	79
Samples greater than zero	79
Minimum sample value	0.350
Maximum value	2.450
Mean	0.778
Standard Deviation	0.436
Standard Error of Mean	0.049
Median	1.400
Geometric Mean	0.706
Geometric Standard Deviation	1.485
Skewness	2.456
Kurtosis	8.478
Sum of samples	61.450
Sum of samples > 0.0	61.450



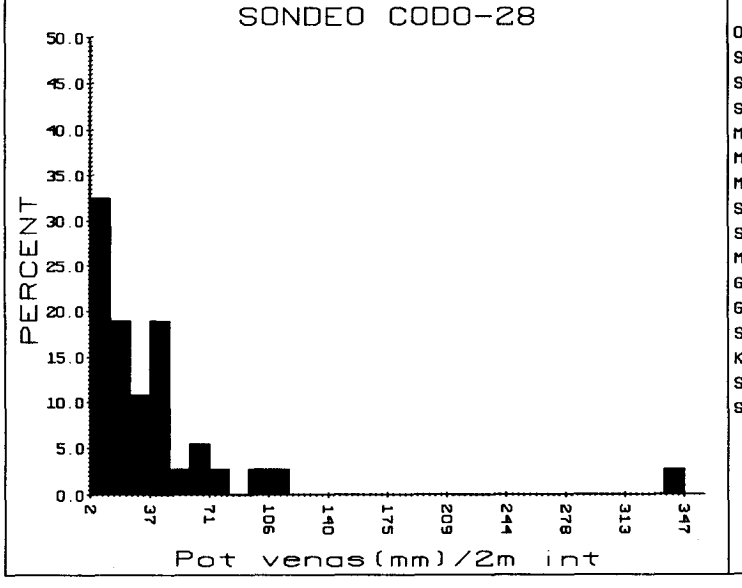
Statistical Summary

Original number of samples	96
Samples removed by filter	0
Samples left after filtering	96
Samples greater than zero	96
Minimum sample value	0.005
Maximum value	1.107
Mean	0.063
Standard Deviation	0.175
Standard Error of Mean	0.018
Median	0.556
Geometric Mean	0.013
Geometric Standard Deviation	4.340
Skewness	4.413
Kurtosis	24.062
Sum of samples	6.019
Sum of samples > 0.0	6.019



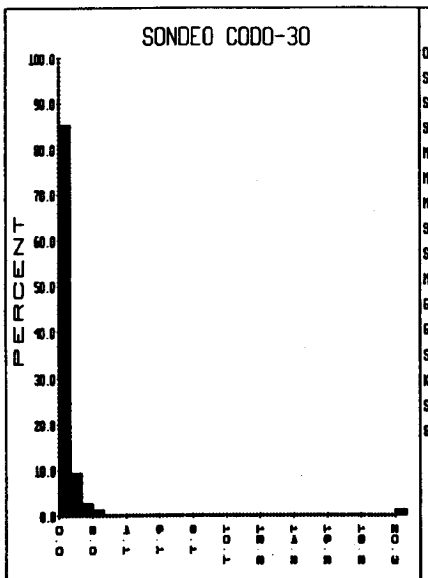
Statistical Summary

Original number of samples	50
Samples removed by filter	0
Samples left after filtering	50
Samples greater than zero	50
Minimum sample value	0.005
Maximum value	1.421
Mean	0.064
Standard Deviation	0.218
Standard Error of Mean	0.031
Median	0.713
Geometric Mean	0.014
Geometric Standard Deviation	3.878
Skewness	5.269
Kurtosis	31.510
Sum of samples	3.224
Sum of samples > 0.0	3.224



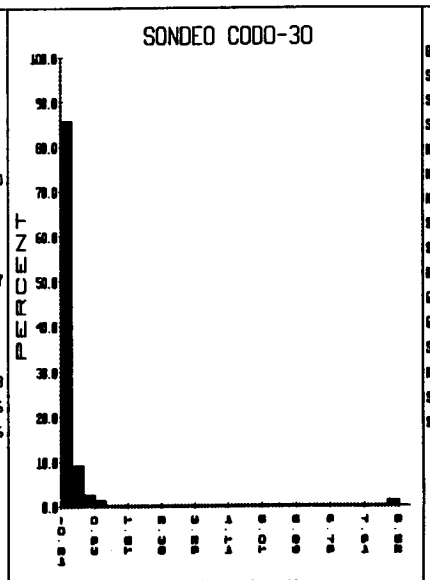
Statistical Summary

Original number of samples	37
Samples removed by filter	0
Samples left after filtering	37
Samples greater than zero	37
Minimum sample value	2.000
Maximum value	347.000
Mean	39.027
Standard Deviation	58.348
Standard Error of Mean	9.592
Median	174.500
Geometric Mean	22.285
Geometric Standard Deviation	2.895
Skewness	4.125
Kurtosis	21.712
Sum of samples	1444.000
Sum of samples > 0.0	1444.000



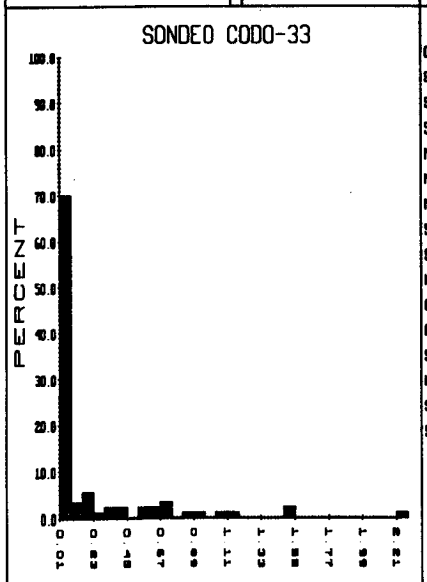
Statistical Summary

Original number of samples	75
Samples removed by filter	0
Samples left after filtering	75
Samples greater than zero	75
Minimum sample value	0.005
Maximum value	20.250
Mean	0.580
Standard Deviation	2.341
Standard Error of Mean	0.270
Median	18.127
Geometric Mean	0.127
Geometric Standard Deviation	5.792
Skewness	8.019
Kurtosis	67.378
Sum of samples	43.536
Sum of samples > 0.0	43.536



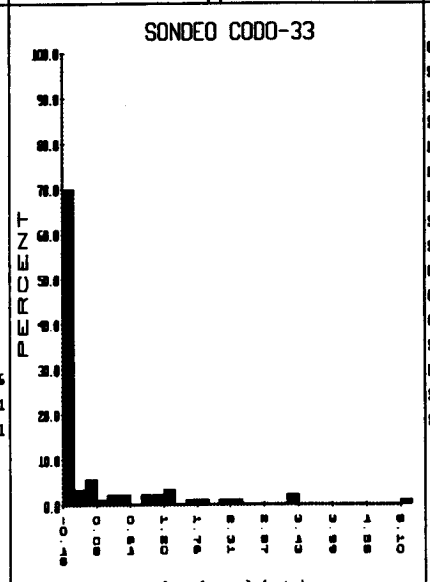
Statistical Summary

Original number of samples	77
Samples removed by filter	0
Samples left after filtering	77
Samples greater than zero	14
Minimum sample value	-0.243
Maximum value	8.515
Mean	-0.000
Standard Deviation	1.000
Standard Error of Mean	0.114
Median	4.136
Geometric Mean	0.177
Geometric Standard Deviation	5.055
Skewness	8.126
Kurtosis	69.191
Sum of samples	-0.000
Sum of samples > 0.0	11.460



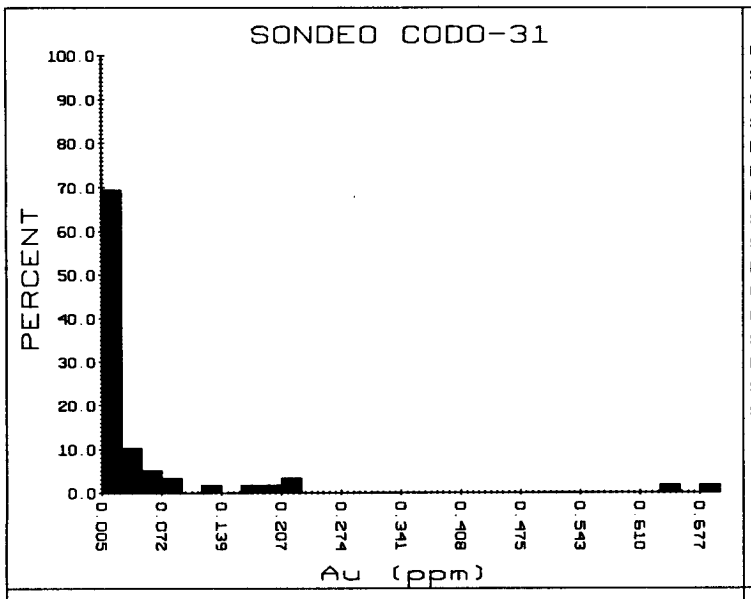
Statistical Summary

Original number of samples	98
Samples removed by filter	0
Samples left after filtering	98
Samples greater than zero	98
Minimum sample value	0.005
Maximum value	2.232
Mean	0.194
Standard Deviation	0.355
Standard Error of Mean	0.042
Median	1.188
Geometric Mean	0.027
Geometric Standard Deviation	7.180
Skewness	2.775
Kurtosis	11.376
Sum of samples	17.441
Sum of samples > 0.0	17.441



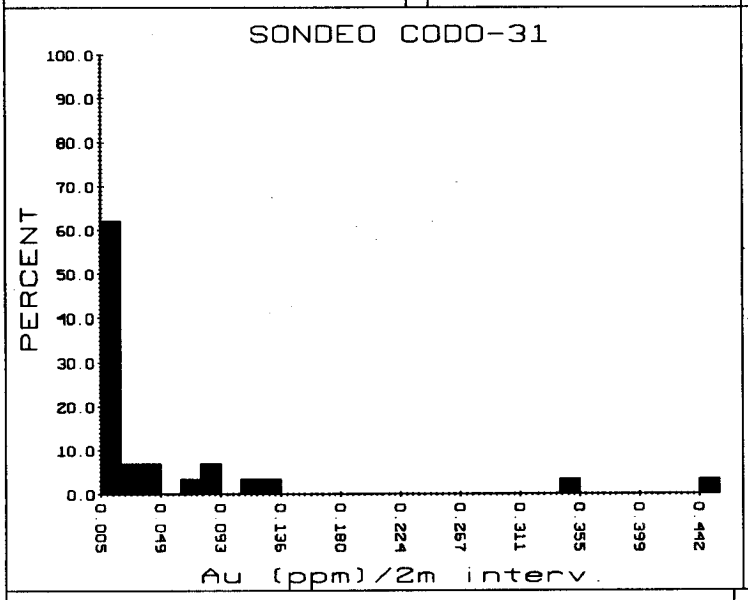
Statistical Summary

Original number of samples	98
Samples removed by filter	0
Samples left after filtering	98
Samples greater than zero	28
Minimum sample value	-0.477
Maximum value	5.184
Mean	0.000
Standard Deviation	1.000
Standard Error of Mean	0.185
Median	2.343
Geometric Mean	1.001
Geometric Standard Deviation	2.830
Skewness	2.775
Kurtosis	11.376
Sum of samples	0.000
Sum of samples > 0.0	29.953



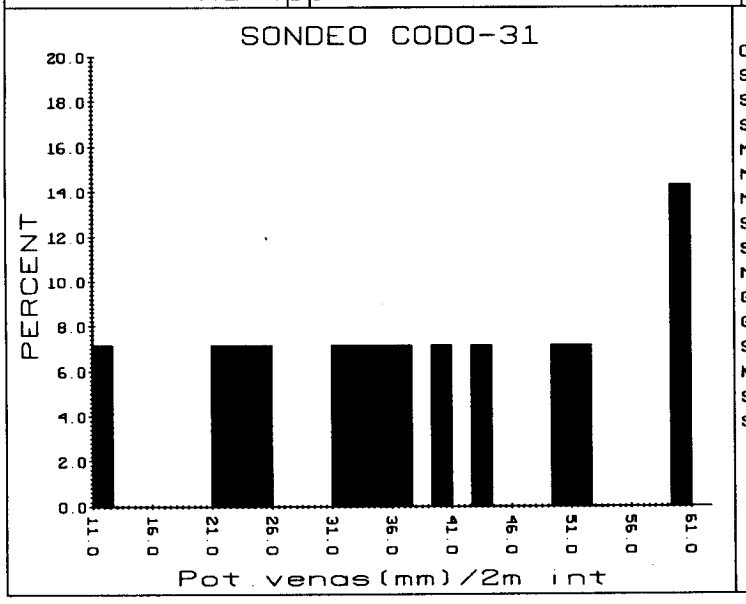
Statistical Summary

Original number of samples	59
Samples removed by filter	0
Samples left after filtering	59
Samples greater than zero	59
Minimum sample value	0.005
Maximum value	0.677
Mean	0.053
Standard Deviation	0.125
Standard Error of Mean	0.016
Median	0.341
Geometric Mean	0.017
Geometric Standard Deviation	3.546
Skewness	4.043
Kurtosis	19.468
Sum of samples	3.114
Sum of samples > 0.0	3.114



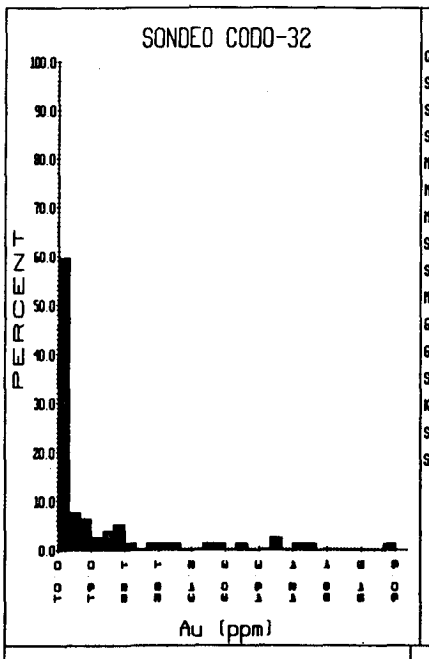
Statistical Summary

Original number of samples	29
Samples removed by filter	0
Samples left after filtering	29
Samples greater than zero	29
Minimum sample value	0.005
Maximum value	0.443
Mean	0.054
Standard Deviation	0.101
Standard Error of Mean	0.019
Median	0.224
Geometric Mean	0.020
Geometric Standard Deviation	3.626
Skewness	2.849
Kurtosis	10.309
Sum of samples	1.552
Sum of samples > 0.0	1.552



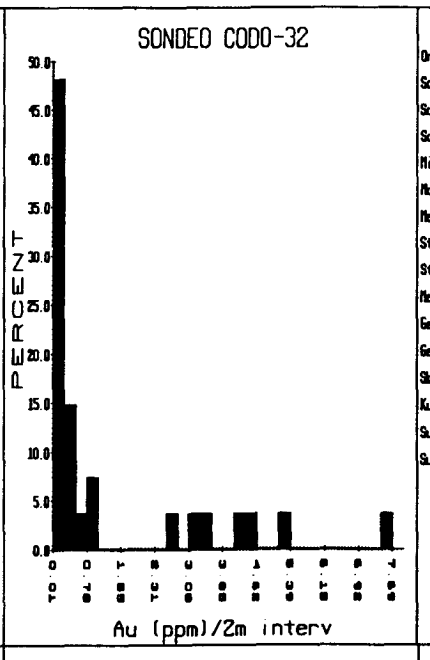
Statistical Summary

Original number of samples	14
Samples removed by filter	0
Samples left after filtering	14
Samples greater than zero	14
Minimum sample value	11.000
Maximum value	61.000
Mean	37.500
Standard Deviation	14.818
Standard Error of Mean	3.960
Median	36.000
Geometric Mean	34.365
Geometric Standard Deviation	1.589
Skewness	0.094
Kurtosis	2.056
Sum of samples	525.000
Sum of samples > 0.0	525.000



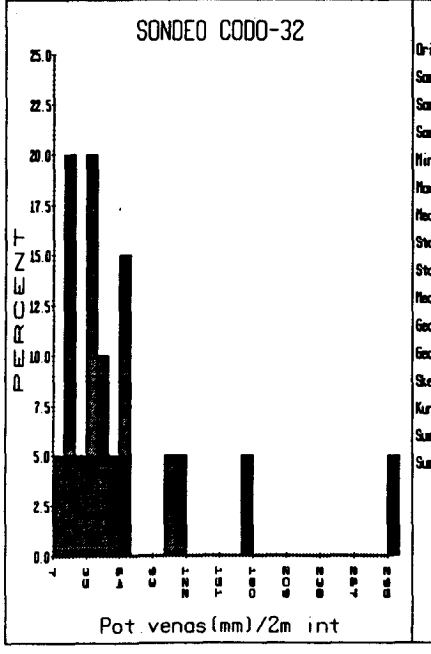
Statistical Summary

Original number of samples	79
Samples removed by filter	0
Samples left after filtering	79
Samples greater than zero	79
Minimum sample value	0.005
Maximum value	6.855
Mean	0.697
Standard Deviation	1.239
Standard Error of Mean	0.139
Median	3.030
Geometric Mean	0.151
Geometric Standard Deviation	6.938
Skewness	2.416
Kurtosis	8.401
Sum of samples	55.102
Sum of samples > 0.0	55.102



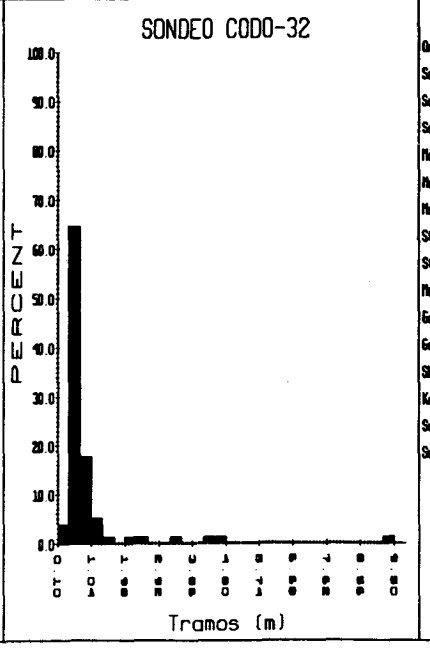
Statistical Summary

Original number of samples	27
Samples removed by filter	0
Samples left after filtering	27
Samples greater than zero	27
Minimum sample value	0.010
Maximum value	7.690
Mean	1.334
Standard Deviation	2.033
Standard Error of Mean	0.391
Median	3.850
Geometric Mean	0.347
Geometric Standard Deviation	6.229
Skewness	1.638
Kurtosis	4.702
Sum of samples	36.018
Sum of samples > 0.0	36.018



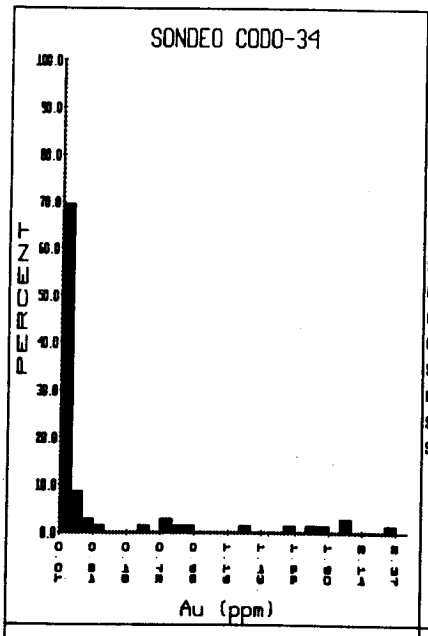
Statistical Summary

Original number of samples	20
Samples removed by filter	0
Samples left after filtering	20
Samples greater than zero	20
Minimum sample value	6.500
Maximum value	295.500
Mean	66.700
Standard Deviation	67.166
Standard Error of Mean	15.019
Median	151.000
Geometric Mean	46.981
Geometric Standard Deviation	2.350
Skewness	2.206
Kurtosis	7.583
Sum of samples	1334.000
Sum of samples > 0.0	1334.000



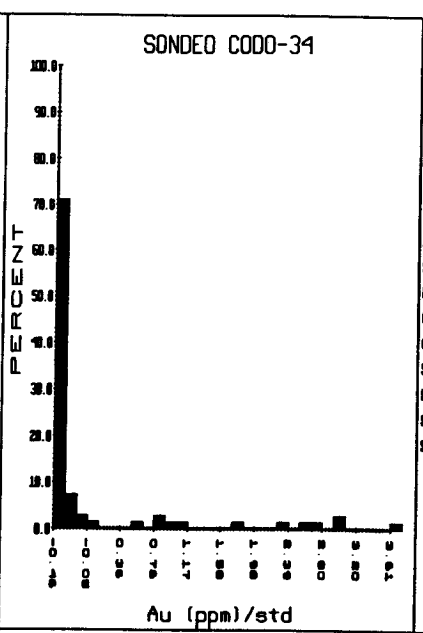
Statistical Summary

Original number of samples	79
Samples removed by filter	0
Samples left after filtering	79
Samples greater than zero	79
Minimum sample value	0.100
Maximum value	9.500
Mean	0.932
Standard Deviation	1.221
Standard Error of Mean	0.137
Median	4.800
Geometric Mean	0.708
Geometric Standard Deviation	1.833
Skewness	5.156
Kurtosis	33.178
Sum of samples	73.600
Sum of samples > 0.0	73.600



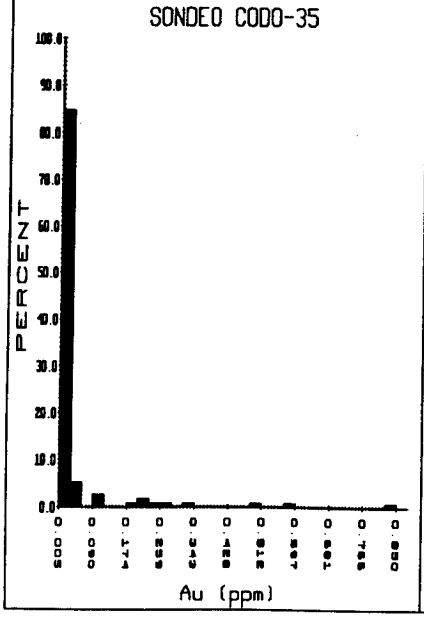
Statistical Summary

Original number of samples	69
Samples removed by filter	0
Samples left after filtering	69
Samples greater than zero	69
Minimum sample value	0.005
Maximum value	2.375
Mean	0.272
Standard Deviation	0.583
Standard Error of Mean	0.070
Median	1.190
Geometric Mean	0.025
Geometric Standard Deviation	8.941
Skewness	2.322
Kurtosis	7.121
Sum of samples	18.734
Sum of samples > 0.0	18.734



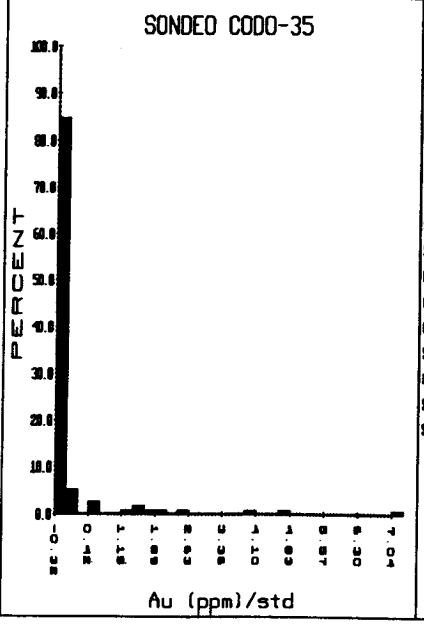
Statistical Summary

Original number of samples	69
Samples removed by filter	0
Samples left after filtering	69
Samples greater than zero	12
Minimum sample value	-0.455
Maximum value	3.688
Mean	-0.000
Standard Deviation	1.000
Standard Error of Mean	0.120
Median	1.576
Geometric Mean	1.623
Geometric Standard Deviation	1.946
Skewness	2.323
Kurtosis	7.124
Sum of samples	-0.000
Sum of samples > 0.0	23.257



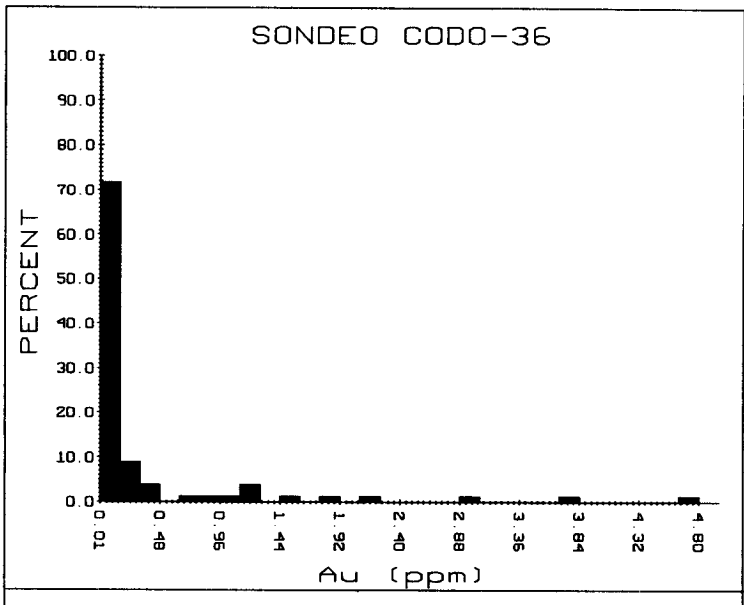
Statistical Summary

Original number of samples	118
Samples removed by filter	0
Samples left after filtering	118
Samples greater than zero	118
Minimum sample value	0.005
Maximum value	0.850
Mean	0.041
Standard Deviation	0.115
Standard Error of Mean	0.011
Median	0.428
Geometric Mean	0.012
Geometric Standard Deviation	3.321
Skewness	4.759
Kurtosis	28.237
Sum of samples	4.859
Sum of samples > 0.0	4.859



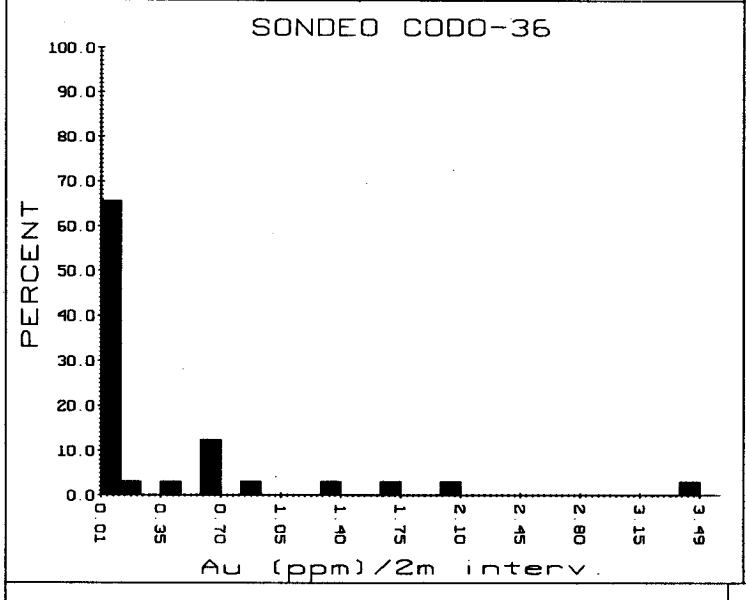
Statistical Summary

Original number of samples	118
Samples removed by filter	0
Samples left after filtering	118
Samples greater than zero	16
Minimum sample value	-0.316
Maximum value	7.037
Mean	0.000
Standard Deviation	1.000
Standard Error of Mean	0.092
Median	3.361
Geometric Mean	0.786
Geometric Standard Deviation	4.820
Skewness	4.759
Kurtosis	28.237
Sum of samples	0.000
Sum of samples > 0.0	28.359



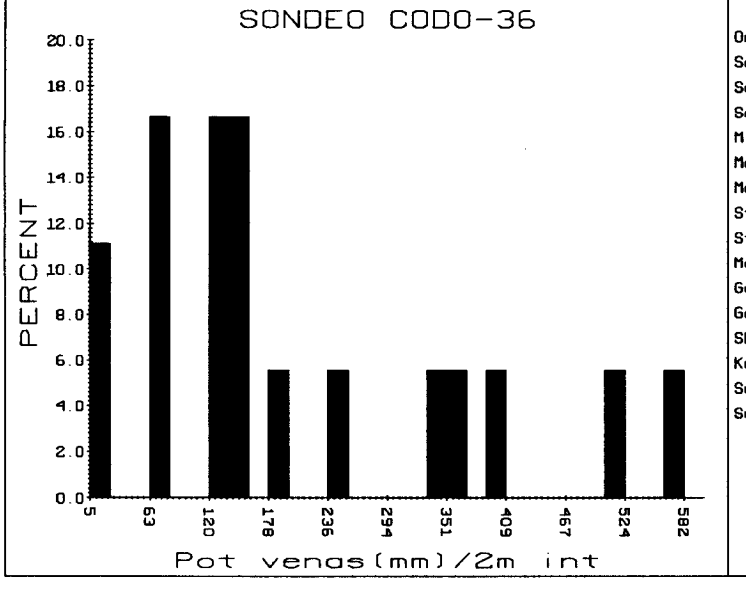
Statistical Summary

Original number of samples	78
Samples removed by filter	0
Samples left after filtering	78
Samples greater than zero	78
Minimum sample value	0.005
Maximum value	4.800
Mean	0.350
Standard Deviation	0.842
Standard Error of Mean	0.095
Median	2.403
Geometric Mean	0.043
Geometric Standard Deviation	7.901
Skewness	3.475
Kurtosis	15.685
Sum of samples	27.290
Sum of samples > 0.0	27.290



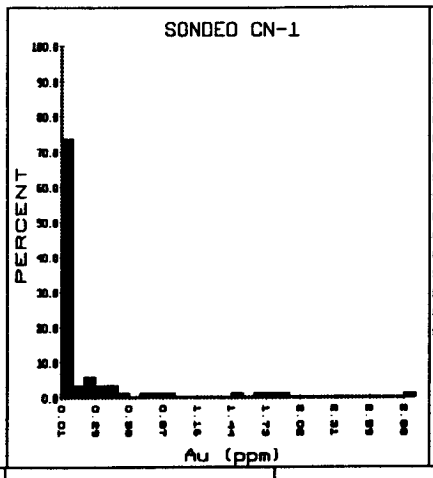
Statistical Summary

Original number of samples	32
Samples removed by filter	0
Samples left after filtering	32
Samples greater than zero	32
Minimum sample value	0.005
Maximum value	3.494
Mean	0.417
Standard Deviation	0.766
Standard Error of Mean	0.135
Median	1.749
Geometric Mean	0.070
Geometric Standard Deviation	8.004
Skewness	2.509
Kurtosis	9.355
Sum of samples	13.353
Sum of samples > 0.0	13.353



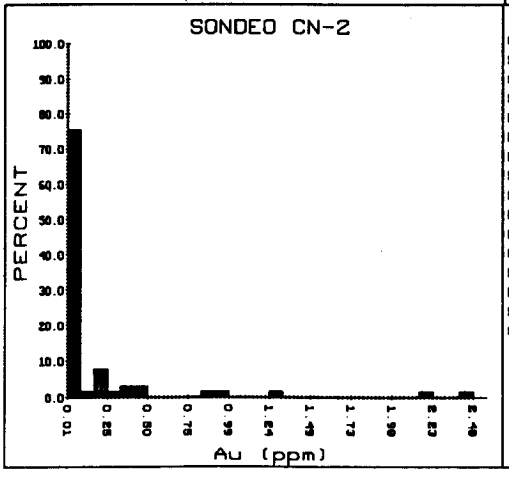
Statistical Summary

Original number of samples	18
Samples removed by filter	0
Samples left after filtering	18
Samples greater than zero	18
Minimum sample value	5.000
Maximum value	582.000
Mean	208.111
Standard Deviation	169.073
Standard Error of Mean	39.851
Median	293.500
Geometric Mean	127.565
Geometric Standard Deviation	3.641
Skewness	0.869
Kurtosis	2.616
Sum of samples	3746.000
Sum of samples > 0.0	3746.000



Statistical Summary

Original number of samples	87
Samples removed by filter	0
Samples left after filtering	87
Samples greater than zero	87
Minimum sample value	0.005
Maximum value	2.880
Mean	0.203
Standard Deviation	0.498
Standard Error of Mean	0.032
Median	1.442
Geometric Mean	0.021
Geometric Standard Deviation	7.864
Skewness	3.405
Kurtosis	15.857
Sum of samples	17.687
Sum of samples > 0.0	17.687



Statistical Summary

Original number of samples	65
Samples removed by filter	0
Samples left after filtering	65
Samples greater than zero	65
Minimum sample value	0.005
Maximum value	2.476
Mean	0.173
Standard Deviation	0.455
Standard Error of Mean	0.056
Median	1.840
Geometric Mean	0.018
Geometric Standard Deviation	7.251
Skewness	3.712
Kurtosis	17.052
Sum of samples	11.251
Sum of samples > 0.0	11.251

ANEXO 6

FICHEROS DE MODELIZACION A PARTIR DE DATOS DE SONDEOS

- Area de Monteviejo (Bandas Norte y Sur)
- Area Oeste de Monteviejo
- Area de la Casa de La Niña (Barrancones)

FICHEROS X, Y, Z, G (Au ppm)

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:MODELIZACION SONDEOS DEL AREA DE MONTEVIEJO (LA CODOSERA)
:CODO-36 (N6W/30, X=654371, Y=4341115.5, COTA=470m)
:  X        Y           Z        G  (Au ppm / 2m interval)
: ----     ----        -----     ---
654370    4341128      454.85    0.68
654369.5  4341130      453.07    0.60
654369.5  4341132      451.29    1.37
654369    4341133      449.51    0.90
654369    4341134.5    447.73    2.01
654368.5  4341136      445.95    3.50
654368.5  4341138      444.16    0.66
654368    4341139.5    442.38    1.68
654368    4341141      440.60    0.40
654367    4341152      429.91    0.20
654366.5  4341155      426.34    0.10
654366    4341157      424.56    0.70
:CODO-27 (355/40, X=654406, Y=4341115, COTA=478m)
654405    4341138      459.39     1.10
654404.5  4341151      448.07    0.25
654404    4341153.5    446.45    0.23
654404    4341156      444.83    1.08
654403.5  4341158      443.22    1.45
654403    4341159      441.60    2.74
654403    4341159.5    439.18    6.11
654403    4341161      438.36    0.22
654402.5  4341163.5    436.74    0.23
654402.5  4341165      435.13    0.10
654402    4341167      414.09    0.42
654401    4341191      376.88    0.22
:CODO-27bis (355/20, X=654406, Y=4341115, COTA=478m)
654406    4341165      477       0.33
654404.5  4341136      444.15    0.21
654404.5  4341141      435.68    0.69
654404.5  4341142      434.16    1.74
654404.5  4341143      432.35    6.01
654404    4341144      430.16    4.78
654404    4341145.5    427.79    3.06
654404    4341151      418.37    1.03
654404    4341153.5    410.67    0.26
654404    4341155      409.01    2.07
654404    4341158      406.25    4.25
654403    4341159      404.11    0.29
654403    4341160      401.40    0.75
654403    4341162      397.55    0.39
654402    4341169      385.85    0.37
654402    4341171.5    384.42    0.42
:NG-10 (360/45, X=654336, Y=4341090, COTA=465m)
654336    4341122      440.82    0.27
654336    4341126      437.78    0.53
654336    4341138      428.65    2.37
:CODO-30 (360/40, X=654467, Y=4341091.5, COTA=490m)
654467    4341092.5    487.64    1.21
654467    4341095      486.04    0.68
654467    4341096.5    484.42    0.27
654467    4341098      483.17    0.56
654467    4341099.5    482.16    0.17
654467    4341101      481.19    0.18
654467    4341102      479.97    1.00
654467    4341104      477.58    0.26
654467    4341105.5    476.29    0.71
654467    4341107      474.71    0.20
654467    4341110      473.66    0.98
654467    4341115      469.17    7.84
654467    4341116      467.84    1.01
654467    4341126      458.55    0.25
654467    4341134.5    447.01    0.44
654467    4341144      444.08    0.48
654467    4341148      439.89    0.12
```

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:MODELIZACION SONDEOS DEL AREA DE MONTEVIEJO ESTE BANDA 1 (LA CODOSERA)
:  X         Y           Z         G  (Au ppm / 2m interval)
: ----      ----       -----      ---
:NG-8 (009/45 , X=654606, Y=4341165, COTA=508m)
654607     4341171      502.68     0.57
654608     4341186      490.82     0.86
654608.5   4341190      487.40     0.45
654609.5   4341204      475.99     0.32
654611     4341218      463.82     0.32
:NG-5 (002/45, X= 654686.5, Y=4341153, COTA=518m)
654687     4341182      496.48     4.00
654687     4341184      494.96     1.00
654687     4341186      493.44     3.41
654687     4341188.5    491.92     2.80
654687     4341190      490.40     2.16
654687     4341192      488.88     0.88
:NG-5bis (002/45, X=654686.5, Y=4341153, COTA=518m)
654687     4341153.5    517.05     0.38
654687     4341154.5    515.15     0.18
654687     4341178      473.92     0.35
654687     4341184      464.41     0.50
654687     4341188.5    456.33     0.36
:CODO-34 (020/40, X=654734, Y=4341148, COTA=515m)
654734.5   4341149      514.19     1.17
654735     4341150      512.57     1.48
654736     4341151.5    510.96     1.00
654737     4341155      507.72     0.10
654737.5   4341157      506.11     0.14
654738     4341158      504.48     0.18
654738.5   4341160      502.87     0.78
654739     4341161.5    501.25     0.80
654740     4341163      499.63     2.00
654745     4341178      484.26     1.40
:NG-9 (005/45, X=654780, Y=4341140, COTA=515m)
654780.5   4341142      514.24     0.35
654781     4341144      512.72     0.38
654782     4341159      500.29     2.18
654782.5   4341161.5    498.77     0.59
654784     4341177      486.60     0.82
654784.5   4341179      485.08     1.53
654785     4341181      483.56     0.27
654785.5   4341183      482.04     0.41
:NG-14 (N 27/45, X=654838, Y=4341110, COTA=498m)
654839     4341111      497.60     0.82
654853     4341140      471.54     1.29
654855     4341142      469.64     0.52
```

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:MODELIZACION SONDEOS DEL AREA DE MONTEVIEJO ESTE BANDA SUR(LA CODOSERA)
:  X        Y          Z        G  (Au ppm / 2m interval)
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:NG-15 (N 27/45, X=654810, Y=4341070, COTA=518m)
654810    4341071     517.30    0.28
654814    4341078     510.13    0.42
654815    4341079.5   508.61    1.59
654815.5  4341080.5   507.09    1.95
654816.5  4341082     505.57    0.30
654817.5  4341083.5   504.05    0.32
654818.5  4341085     502.53    0.57
654819.5  4341087.5   500.25    1.49
654821.5  4341091     497.97    1.75
654822.5  4341093     496.45    0.15
654824    4341095.5   493.40    0.12
654824.5  4341096.5   491.88    0.16
654827    4341101     487.32    0.31
654841    4341130     459.45    0.13
654844    4341135     450.52    0.14
654850    4341146     444.32    0.47
654853.5  4341154     436.45    1.03
:NG-7 (N27/45, X=654703, Y=4341090, COTA=524m)
654714    4341111     503.63    0.20
654715    4341113     502.11    0.70
654726.5  4341136     480.05    0.40
654727.5  4341139     478.15    1.16
654729    4341141     475.49    0.61
654731    4341146     470.55    0.31
654732    4341148     467.89    2.41
:CODO-33 (N15/40, X=654659, Y=4341062.5, COTA=520m)
654674    4341118     465.11    0.67
654677.5  4341132.5   450.10    0.70
654678.5  4341134.5   448.60    1.86
654679.5  4341140     442.76    0.63
654680    4341142     441.12    0.51
654681    4341145     437.48    0.35
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:MODELIZACION SONDEOS CASA DE LA NIÑA (LA CODOSERA)
:X          Y          Z            G (Au ppm/2m interval)
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:SONDEO CN-1, N10ºE/40,X=655172, Y=4340536, cota:427m
655172     4340536     426.19      0.38
655172     4340538     424.57      2.20
655172     4340540     422.95      0.21
655172     4340541.5   421.34      1.37
655172     4340542     419.72      0.23
655174     4340543     418.10      0.21
655174     4340544     416.48      0.15
655174     4340545     414.86      0.11
655174     4340546     413.24      0.23
655176     4340548     411.63      0.12
655176     4340550     410.01      0.47
655176     4340551     408.39      0.11
655176     4340553     406.77      0.005
655176.5   4340555     405.15      0.89
655176.5   4340556     403.54      0.46
655176.5   4340557     401.92      0.59
655176.5   4340559     400.30      0.91
:SONDEO CN-2, N10ºE,40, X=655112, Y=4340546, COTA:427m
655114     4340548     426.19      0.24
655114     4340548.5   424.57      0.09
655114     4340549     422.95      0.005
655114     4340550     421.34      0.005
655114     4340551     419.72      0.005
655116     4340552     418.10      0.005
655116     4340553     416.48      0.005
655116     4340554     414.86      0.1
655116     4340555     413.24      1.21
655118     4340556     411.63      0.83
655118     4340558     410.01      1.41
655118     4340561     408.39      0.08
655118     4340562     406.77      0.9
655118     4340564     405.15      0.26
655120     4340565     403.54      0.02
655120     4340567     401.92      0.13
655120     4340568     400.30      0.22
655120     4340569     398.68      0.01
:SONDEO CN-3, N10ºE,40, X=655056, Y=4340512, COTA:425m
655056     4340512     424.19      0.01
655056     4340514     422.57      0.007
655056     4340516     420.95      0.026
655056     4340518     419.33      0.007
655058     4340520     417.72      0.029
655058     4340522     412.05      0.015
655058     4340524     410.44      0.015
655060     4340528     403.96      0.015
655060     4340530     402.35      0.005
655060     4340532     400.73      0.005
:SONDEO CN-4, N10ºE,40, X=655006, Y=4340528, COTA:427m
655006     4340530     426.19      0.007
655007     4340532     424.57      0.01
655008     4340534     422.95      0.005
655008     4340536     421.34      0.005
655009     4340538     419.72      0.005
655009     4340540     418.10      0.05
655010     4340542     416.48      0.007
655010     4340544     414.86      0.05
655012     4340558     403.54      0.007
655012     4340560     401.92      2.08
655013     4340562     400.30      0.01
655014     4340564     398.68      0.012
655014     4340566     397.06      0.33
655018     4340592     376.03      0.03
655018     4340594     374.41      0.03
:SONDEO CN-5, N10ºE, 30º, X=654920, Y=4340554, COTA:431m
654920     4340558     427.43      0.1
654920     4340560     425.65      0.1
654922     4340562     423.87      0.08
654922     4340564     422.08      0.065
654924     4340566     420.31      0.085
654924     4340568     418.52      0.025
654924     4340570     416.74      0.025
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654924	4340570.5	414.96	0.02
654924	4340572	413.18	0.03
654924	4340572.5	411.40	0.025
654924	4340574	409.61	1.07
654926	4340575	407.83	0.33
654926	4340576	406.05	0.012
654928	4340596	357.04	0.017