

Figura 1.6 (1/2)

Columna de Perforaciòn

Número de Perforaciòn: BG-6 (hoja 1 de 2)

Localizaciòn: Los Laureles II

Profundidad: 30.0m

Elevaciòn: 1,031.09m

Nivel de agua sub. - 0m

Inclinaciòn: vertical

Fecha: 22 - 28/Abril, 2000

DEPTH	ROCK NAME	LOG	CORE RECOVERY	CEMENTATION-KIND OF BIT CASING	OBSERVATION OF CORE				WATER TABLE	WATER PRESSURE TEST	LEAKAGE OF DRILLING WATER	DEPTH	ELEVATION
					COLOR	WEATHER-ING	HARDNESS	CORE CUTTING					
0m			0 → 100%						0	LUGON	40	0m	1130
1													1
2													2
3													3
4													4
5													5
6													6
7													7
8													8
9													9
10													10
11													11
12													12
13													13
14													14
15													15
16													16
17													17
18													18
19													19
20													20

driller's note ↓

! (stick), 2 (substick), 3 (piece), 4 (fragment), 5 grain

! (hard) ~ 5 (soft)

! (fresh) ~ 5 (decomposed)

core loss

RQD

1 - 15

Figura 1.6 (2/2)

Columna de Perforaciòn

Número de Perforaciòn: BG-6 (hoja 2 de 2)

Localizaciòn: Los Laureles II

Profundidad: 30.0m

Elevaciòn: 1,031.09m

Nivel de agua sub. -0m

Inclinaciòn: vertical

Fecha: 22 - 28/Abril, 2000

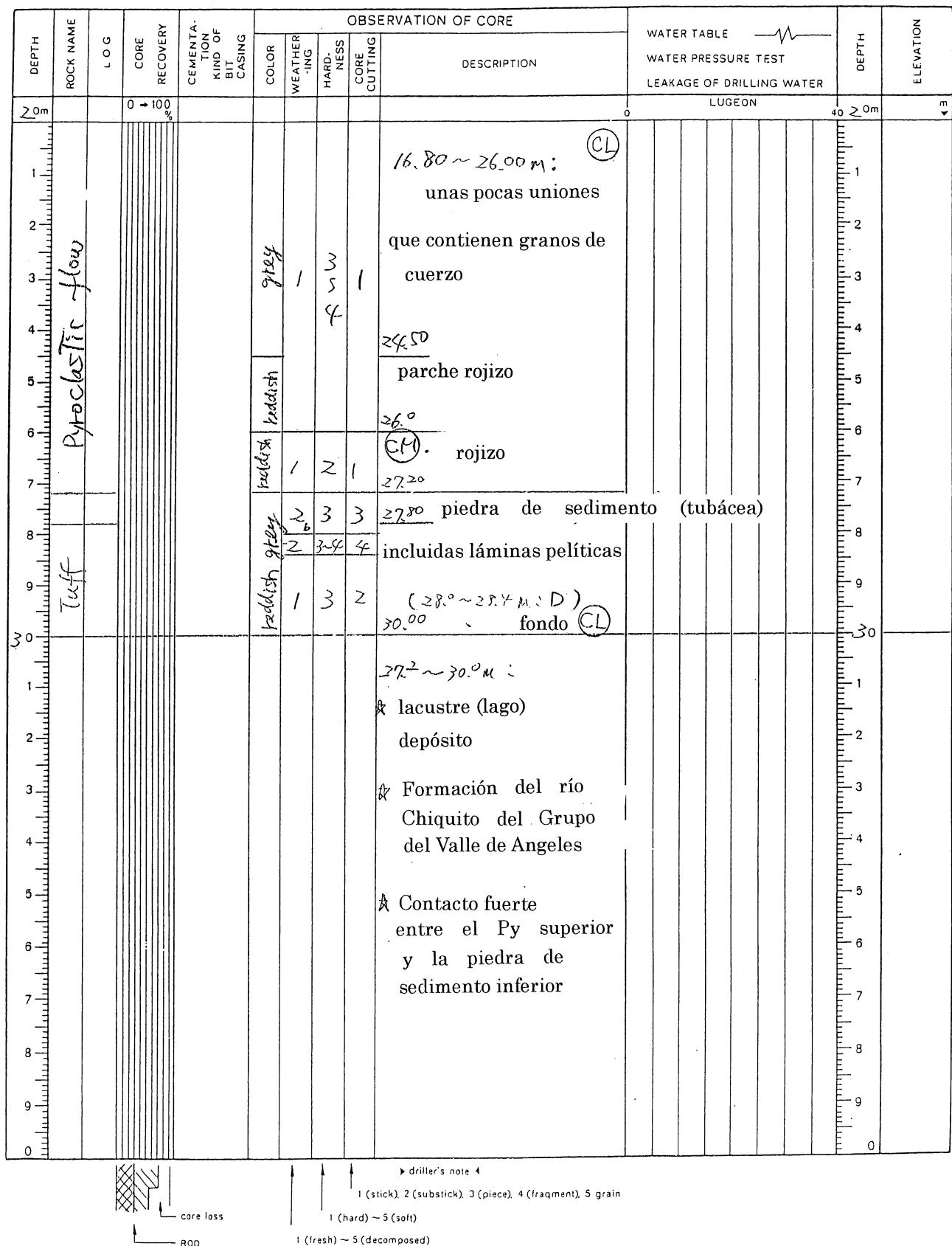


Figura 1.7 (1/2)

Columna de Perforaciòn

Número de Perforaciòn: BG-7 (hoja 1 de 2)

Localizaciòn: Los Laureles II

Profundidad: 30.0m

Elevaciòn: 1,031.23m

Nivel de agua sub. - 0m

Inclinaciòn: vertical

Fecha: 02 - 06/Mayo, 2000

DEPTH	ROCK NAME	LOG	CORE RECOVERY	CEMENTATION KIND OF BIT CASING	OBSERVATION OF CORE			WATER TABLE	WATER PRESSURE TEST	LEAKAGE OF DRILLING WATER	DEPTH	ELEVATION
					COLOR	WEATHER-ING	HARDNESS					
0m	River deposit.	...	0 → 100%								0	40
1											1	
2											2	
3											3	
4											4	
5											5	
6											6	
7											7	
8											8	
9											9	
10	Ignimbrite										10	
11											11	
12											12	
13											13	
14											14	
15											15	
16											16	
17											17	
18											18	
19											19	
20	Pyroclastic flow										20	
21											21	
22											22	
23											23	
24											24	
25											25	
26											26	
27											27	
28											28	
29											29	
30											30	



core loss

driller's note ↑  
 1 (stick) ~ 5 (soft)  
 1 (fresh) ~ 5 (decomposed)

1 (stick) ~ 5 (soft)

1 (fresh) ~ 5 (decomposed)

Figura 1.7 (2/2)

Columna de Perforaciòn

Número de Perforaciòn: BG-7 (hoja 2 de 2)

Localizaciòn: Los Laureles II

Profundidad: 30.0m

Elevaciòn: 1,031.23m

Nivel de agua sub. -0m

Inclinaciòn: vertical

Fecha: 02 - 06/Mayo, 2000

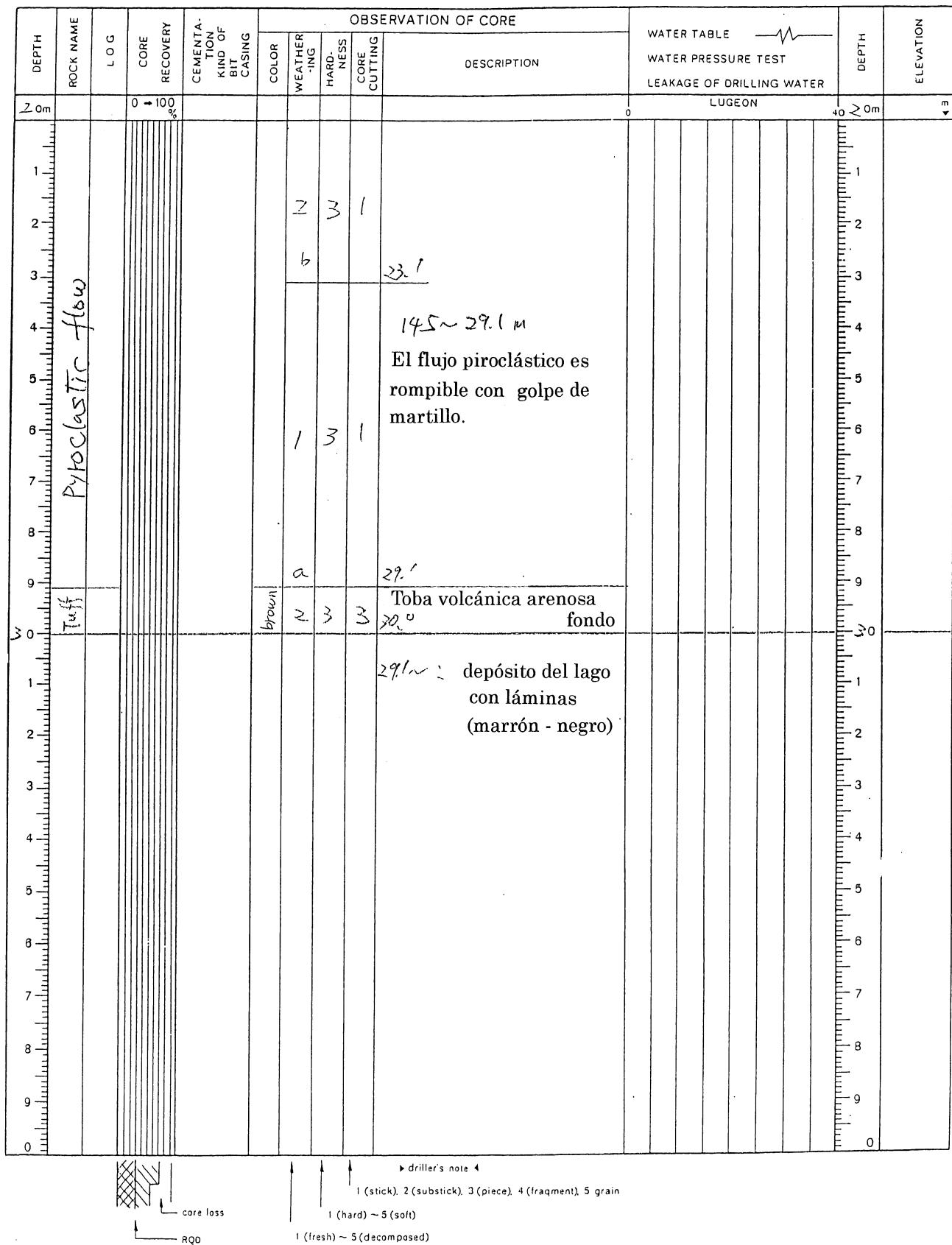


Figura 1.8 (1/2)

## Columna de Perforaciòn

Numero de Perforaciòn: BG-8 (hoja 1 de 2)

## Localizaciòn: Los Laureles II

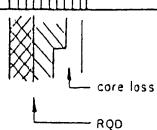
Profundidad: 40.0m

Elevaciòn: 1,060.29m

### Nivel de agua sub. Non

### Inclinaciòn: vertical

Fecha: 05 - 07/Mayo, 2000



► driller's note ↓  
↓ (stick), 2 (substick), 3 (piece), 4 (fragment), 5 grain  
↓ (hard) ~ 5 (soft)  
↓ (fresh) ~ 5 (decomposed)

Figura 1.8 (2/2)

## Columna de Perforaciòn

Numero de Perforaciòn: BG-8 (hoja 2 de 2)

## Localizaciòn: Los Laureles II

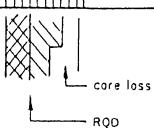
Profundidad: 40.0m

Elevaciòn: 1,060.29m

### Nivel de agua sub. Non

### Inclinaciòn: vertical

Fecha: 05 - 07/Mayo, 2000



► driller's note 4  
I (stick), 2 (substick), 3 (piece), 4 (fragment), 5 grain  
1 (hard) ~ 5 (soft)  
1 (fresh) ~ 5 (decomposed)

Figura 1.9 (1/2)

Columna de Perforaciòn

Número de Perforaciòn: BG-9 (hoja 1 de 2)

Localizaciòn: Los Laureles II

Profundidad: 30.0m

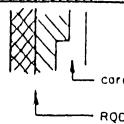
Elevaciòn: 1,090.58m

Nivel de agua sub. Non

Inclinaciòn: vertical

Fecha: 19 - 20/Mayo, 2000

DEPTH	ROCK NAME	LOG	CORE RECOVERY	CEMENTATION. KIND OF BIT CASING	OBSERVATION OF CORE				WATER TABLE	WATER PRESSURE TEST	LEAKAGE OF DRILLING WATER	DEPTH	ELEVATION
					COLOR	WEATHER-ING	HARD-NESS	CORE CUTTING					
0m			0 - 100%							0 10 20 30 40 50 S.P.T	40	0m	3
1													
2													
3	Talus drift.												
4													
5													
6													
7													
8													
9													
10	Ignimbrite												
11													
12	Sandy Tuff												
13													
14													
15													
16													
17													
18													
19													
20													



driller's note 4  
 1 (stick), 2 (substick), 3 (piece), 4 (fragment), 5 grain  
 1 (hard) ~ 5 (soft)  
 1 (fresh) ~ 5 (decomposed)

Figura 1.9 (2/2)

Columna de Perforaciòn

Número de Perforaciòn: BG-9 (hoja 2 de 2)

Localizaciòn: Los Laureles II

Profundidad: 30.0m

Elevaciòn: 1,090.58m

Nivel de agua sub. Non

Inclinaciòn: vertical

Fecha: 19 - 20/Mayo, 2000

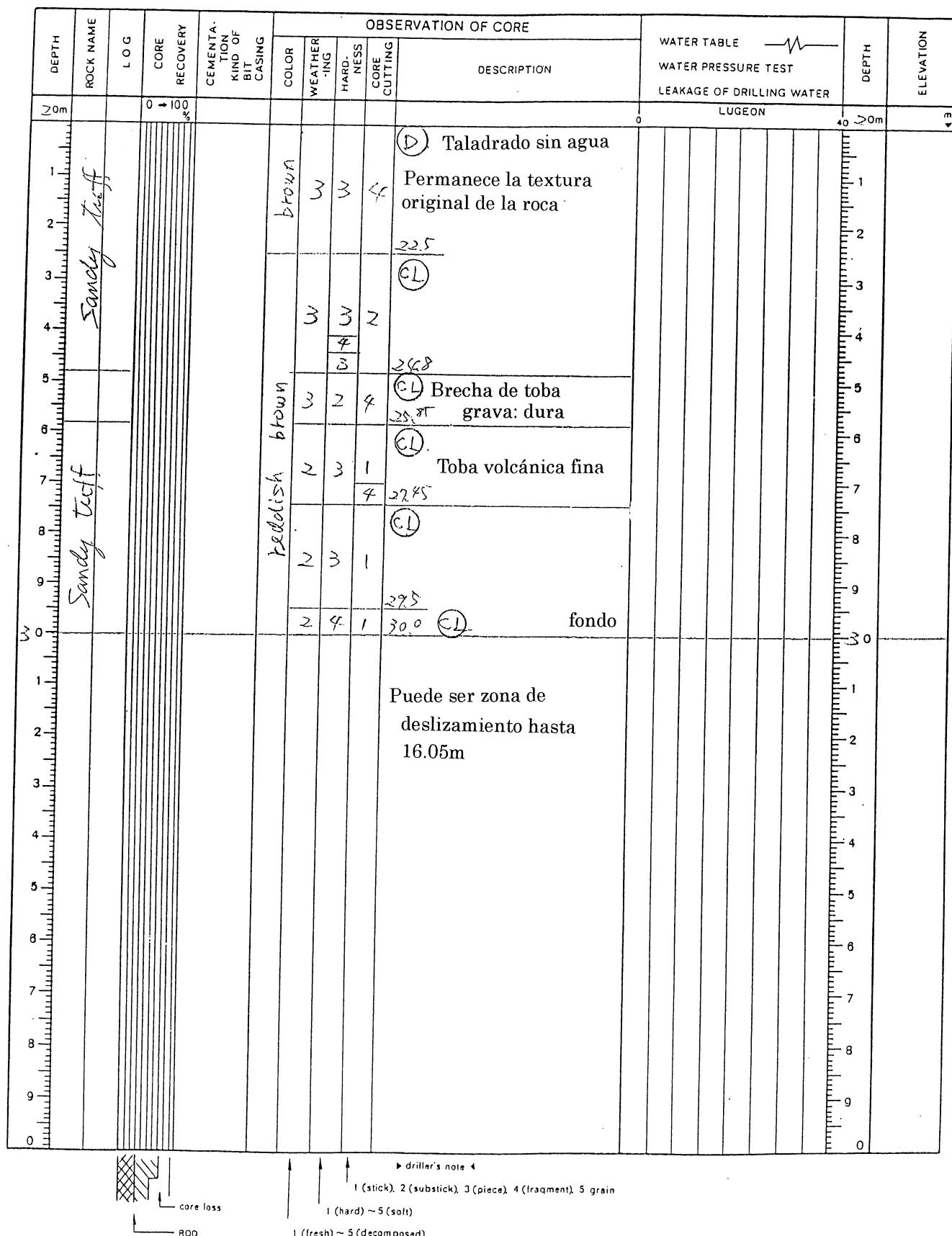


Figura 1.10 (1/2)

Columna de Perforaciòn

Numero de Perforaciòn: BG-10 (hoja 1 de 2)

Localizaciòn: Los Laureles II

Profundidad: 30.0m

Elevaciòn: 1,059.78m

Nivel de agua sub. Non

Inclinaciòn: vertical

Fecha: 14 - 16/Mayo, 2000

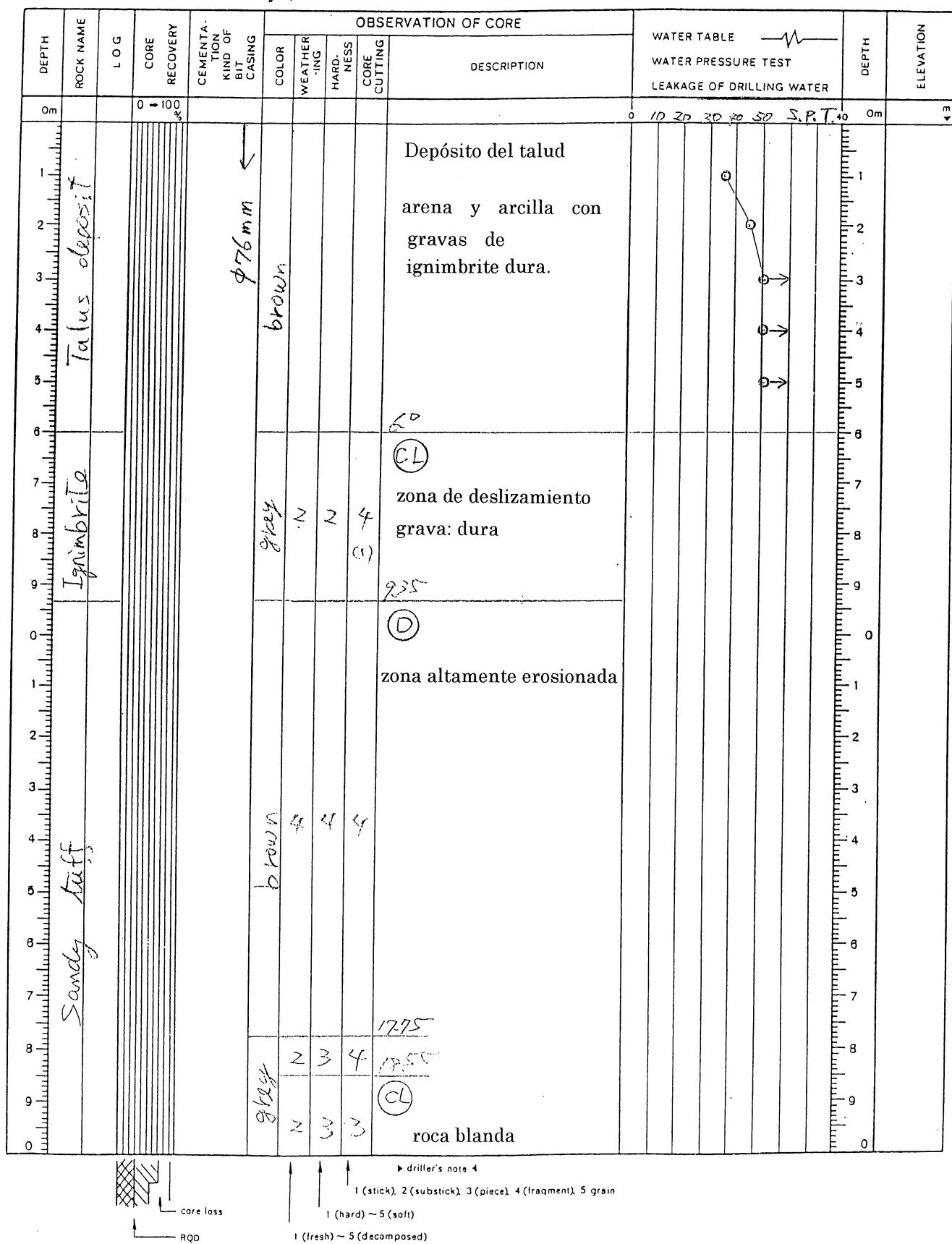


Figura 1.10 (2/2)

Columna de Perforaciòn

Número de Perforaciòn: BG-10 (hoja 2 de 2)

Localizaciòn: Los Laureles II

Profundidad: 30.0m

Elevaciòn: 1,059.78m

Nivel de agua sub. Non

Inclinaciòn: vertical

Fecha: 14 - 16/Mayo, 2000

