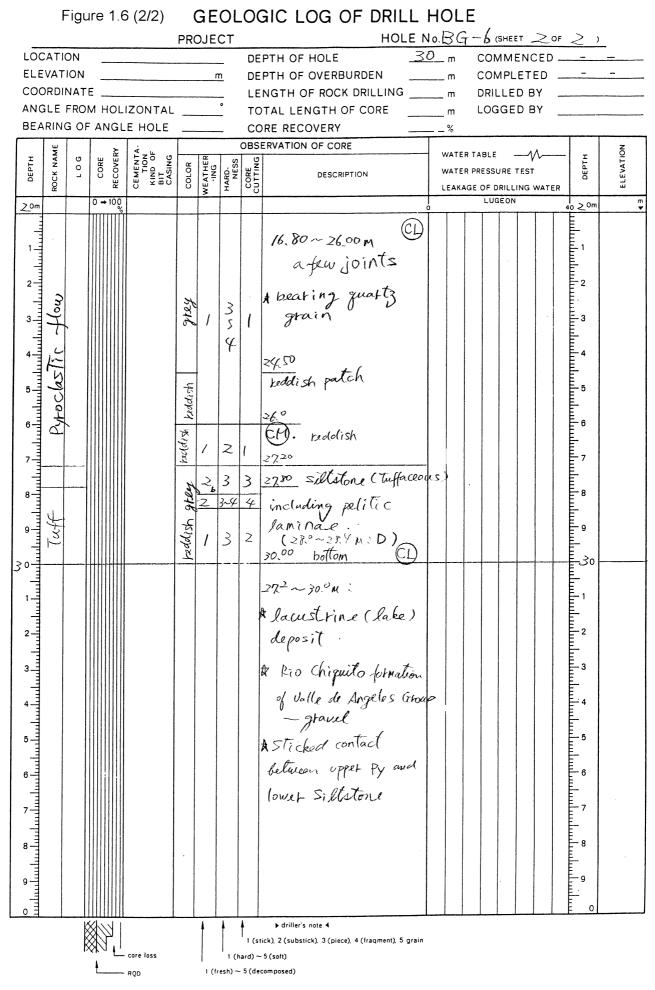
| | LOCATION ELEVATION COORDINATE ANGLE FROM HO | PROJECT os Lauteles TI | DEPTH OF HOLE <u>3</u> DEPTH OF OVERBURDEN LENGTH OF ROCK DRILLING TOTAL LENGTH OF CORE | 0. $BG-6$ (SHEET / OF \geq) 2 m COMMENCED $\geq 2 - IV$ m COMPLETED $\geq 2 - IV - 2000$ m DRILLED BY m LOGGED BY |
|---|---|---------------------------|--|--|
| | DEPTH ROCK NAME L O G C ORE | - | OBSERVATION OF CORE | WATER TABLE H |
| | Biver deposit. | 6°00 ММ 797 ММ | Recent rivet deposit sand & gravel: Gravel: rounded basalt, ignimbrile, porous basaltic lave. | |
| | of iter welded) | Yellowish 7 Yest | 6.30 CHID (10= 50 (1m²) Rock suface in changed yellow, but internal part of rock is fresh. Joint interval is more than I meter | - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 |
| | Pypoclas 7; C Zg. (h;gh welled Ignimburtuntuntuntuntuntuntuntuntuntuntuntuntunt | 1 1 2 2 2 | 14.10 CM high welded and hatd 1 16.80 | |
| | Pyroclastic | 1 5 4 1 S 4 | Contact don't have weathered zone of miscellaneous materials. CD quarts grown with | COT MI ZO |
| _ | | | driller's note 4 1 (stick), 2 (substick), 3 (piece), 4 (fragment), 5 grain (hard) ~ 5 (soft) ~ 5 (decomposed) 1 - 15 | |



1 - 16

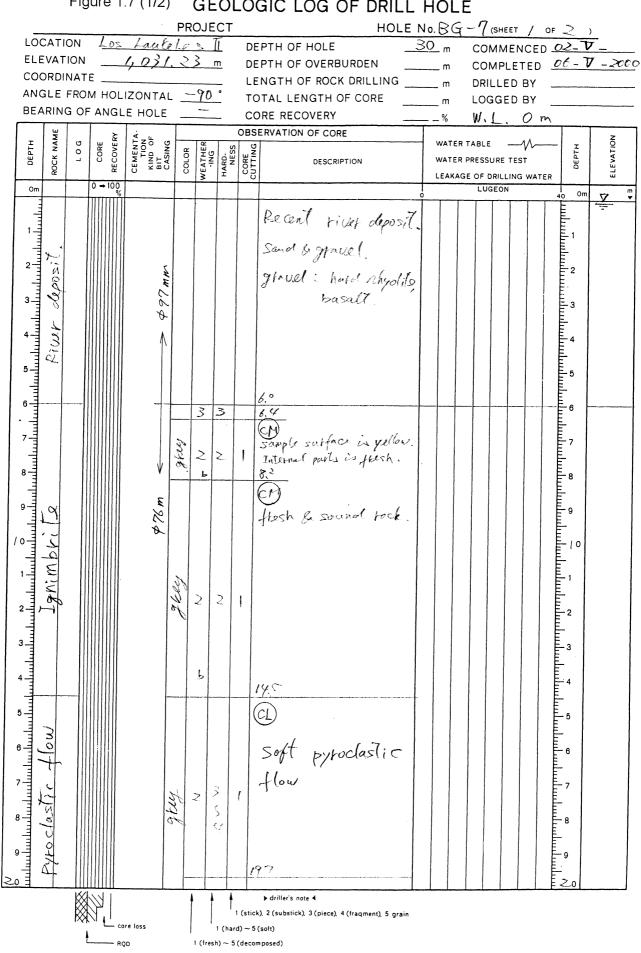
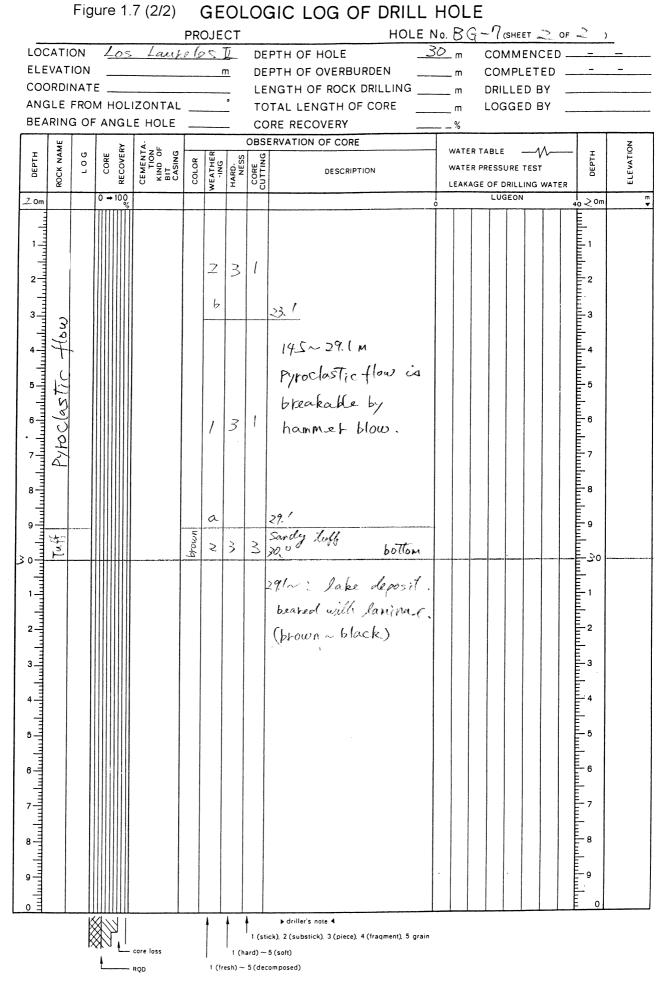
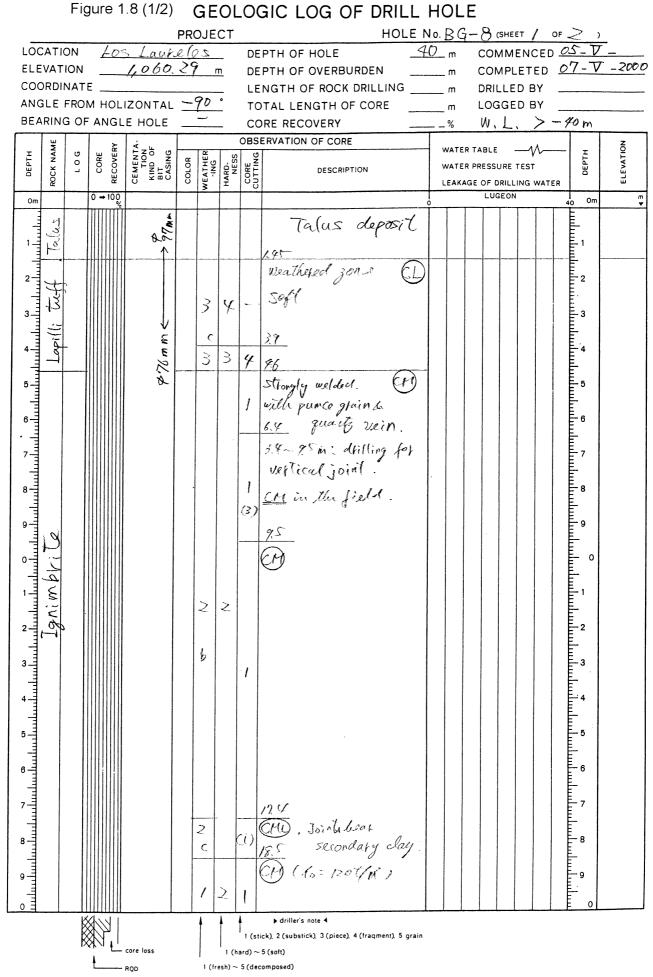
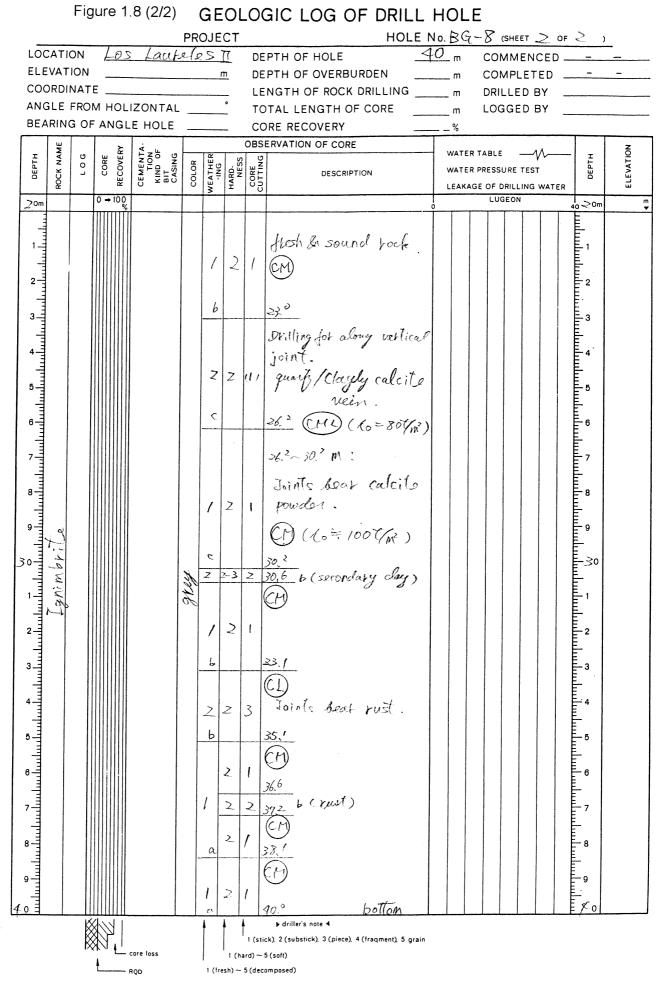


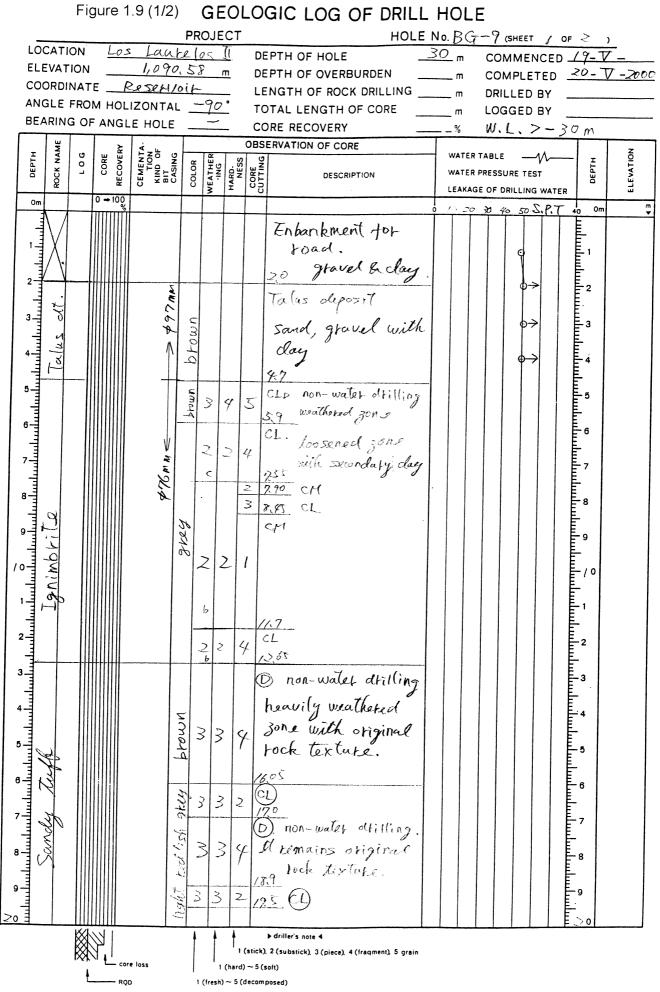
Figure 1.7 (1/2) GEOLOGIC LOG OF DRILL HOLE

1 - 17

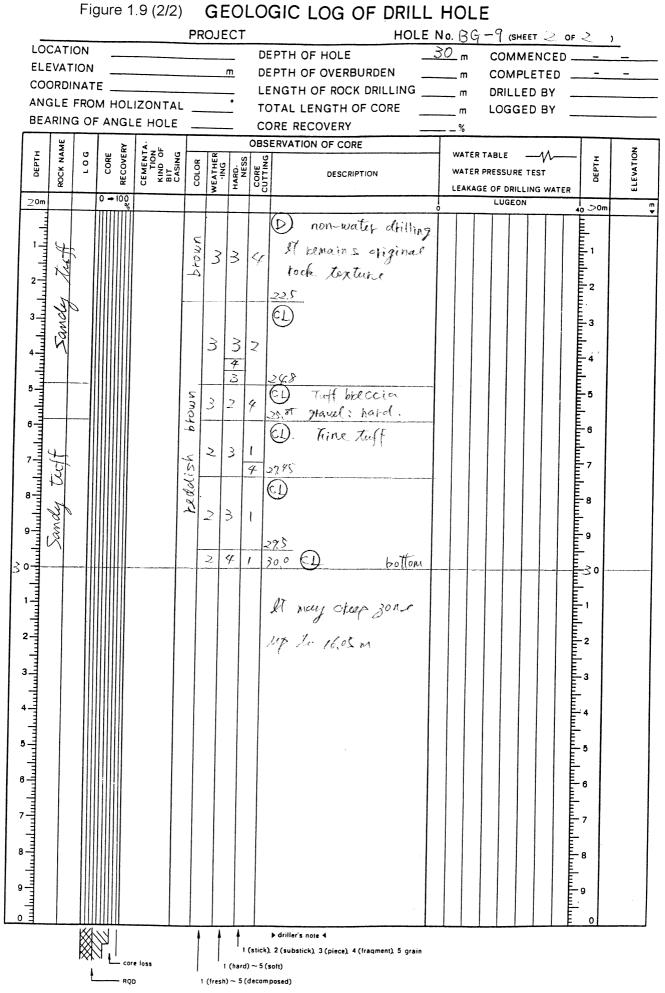








1 - 21



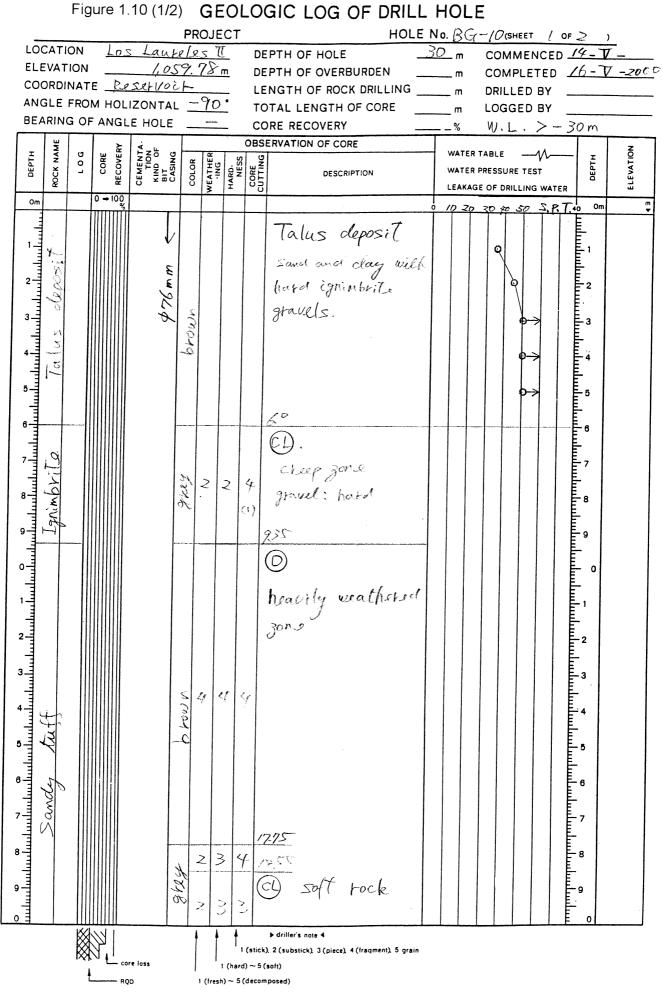


Figure 1.10 (2/2) GEOLOGIC LOG OF DRILL HOLE

