Figure $1.1(1 / 3) \quad$ GEOLOGIC LOG OF DRILL HOLE


Figure 1.1 (2/3) GEOLOGIC LOG OF DRILL HOLE


Figure $1.1(3 / 3) \quad$ GEOLOGIC LOG OF DRILL HOLE


Figure $1.2(1 / 3) \quad$ GEOLOGIC LOG OF DRILL HOLE


Figure $1.2(2 / 3) \quad$ GEOLOGIC LOG OF DRILL HOLE


Figure 1.2 (3/3) GEOLOGIC LOG OF DRILL HOLE


Figure 1.3 (1/2) GEOLOGIC LOG OF DRILL HOLE


Figure $1.3(2 / 2) \quad$ GEOLOGIC LOG OF DRILL HOLE




[^0]Figure $1.4(1 / 3) \quad$ GEOLOGIC LOG OF DRILL HOLE


Figure 1.4 (2/3) GEOLOGIC LOG OF DRILL HOLE


Figure $1.4(3 / 3) \quad$ GEOLOGIC LOG OF DRILL HOLE
PROJECT
HOLE NO.BG- 4 -(SHEET 3 of 3 ,


Figure 1.5 (1/3) GEOLOGIC LOG OF DRILL HOLE

| PROJECT HO |  |  | Le No.BG-5 (Sheet / of 3, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| LOCATION | Ios lachefos II | DEPTH OF HOLE | 60 m | COMMENCED | 11. |
| elevation | 1.084 .51 m | DEPTH OF OVERBURDEN | [_m | COMPLETED | 14- |
| coordinate |  | length of rock drilling | [m | drilled by |  |
| angle from | holizontal $-90^{\circ}$ | total length of core | [_] ${ }^{\text {m }}$ | logaed by |  |
| bearing of | ngle hole | CORE RECOVERY |  |  |  |


$\rightarrow$ driller's note 4
$\left|\left.\right|_{1 \text { (hard) } \sim 5 \text { (soft) }} ^{1}\right|_{1 \text { (stick). } 2(0)}^{1}$
1 (fresh)~5 (decomposed)

Figure 1.5 (2/3) GEOLOGIC LOG OF DRILL HOLE


Figure $1.5(3 / 3)$ GEOLOGIC LOG OF DRILL HOLE



[^0]:    $\rightarrow$ driller's note 4
    
    1 (tresh) $\sim 5$ (decomposed) $1-8$

