



V_1 39-45 cm 0.1 mm green curved
 V_2 40-44 cm 0.1 mm green planar
 V_3 41-42 cm 0.1 mm green curved
 V_4 42-42 cm 0.1 mm green planar
 $V_1 < V_2 < V_3$

1-6

	Top	B	1 5-10% slight	2 10-60% Moderate	3 60%-70% High	4 70%-100% Complete	Even/Heterogeneous
172	1255.1	60.6	✓				
3	1260.6	65.4	✓	✓			
4	65.4	71.3	✓	✗			
5	71.3	76.1	✓				
6	76.1	80.9	1.5				
7	80.9	85.7					
8	85.7	90.5					
9	90.5	95.3					
180	1295.3	1300.1					
1	1300.1	1304.9					
2	1304.9	1309.7					



172R1 ① 66 1255.10
 173R1 ② 66 1260.60
 173R2 ① 66 1261.97
 174R1 UN. 68 ① 1265.4
 174R1 UN. 67 ① 1.5 + 26 cm
 175R1 UN. 68/69 ① 1271.3
 176R1 UN. 69 ① 1.5 1276.1
 176R1 UN. 70 ① + 106 cm
 176R2 UN. 71 ③ 1277.6
 176R2 UN. 70 ① + 10
 176R2 UN. 72 ① + 17
 177R1 UN. 73 ① 1280.30
 178R1 UN. 73 ① 1285.7
 179R1 ✓ ① 1.5 1290.5
 180R1 1.5 1295.3
 181R1 1 1300.1
 182R1 1 1304.9

$$\begin{array}{r} 1265.4 + \\ 76.4 \\ \hline 66 \end{array}$$

$$\begin{array}{r} 1276.1 + \\ 106.4 \\ \hline 1277.26 \end{array}$$

	SL 1	MOD 2	VIG 3
DEPTH			