

**sultats de l'examen de la matière : EDD / Environnements de Dépôt et Diagenèse / Bassins Séc**

<b>N°</b>	<b>Matricule</b>	<b>Etat</b>	<b><u>Exam</u></b>	<b>TD</b>	<b>TP</b>
1	19/34008445	N	<b>1.25</b>		1
2	19/34001299	N	<b>2</b>		
3	17/34009532	N	<b>5.25</b>		8
4	17/34000719	T			
5	19/34004363	N	<b>6</b>		5.75
6	18/34008287	N	<b>8.5</b>		11.5
7	19/34007724	N			
8	17/34009802	N	<b>11.5</b>		11
9	1934004539	N	<b>6.5</b>		11.5
10	17/34003554	N	<b>10.5</b>		11
11	19/34012386	N	<b>10</b>		12.5
12	19/34000715	N	<b>10.5</b>		4.5
13	19/34000728	N	<b>0.25</b>		6
14	18/34058841	N			
15	17/34003176	T			
16	18/34007927	N	<b>0.25</b>		8
17	19/34005367	N	<b>8.5</b>		12.5
18	19/34001077	N			
19	18/34058778	N	<b>6</b>		9
20	19/34002968	N	<b>11.5</b>		13.25
21	19/34007718	N	<b>1</b>		2.5
22	19/34002460	N	<b>15.5</b>		15.5
23	17/34004490	N			
24	19/34007805	N	<b>4.5</b>		12.75
25	18/34003059	N			
26	19/34001159	N	<b>7.25</b>		6.25
27	19/34008312	N	<b>8</b>		11.5
28	19/34000859	N	<b>8.75</b>		10
29	16/34000841	D			
30	19/34008447	N	<b>14</b>		15.75
31	19/34005423	N	<b>0.5</b>		
32	19/34004253	N	<b>10</b>		8
33	19/34007908	N	<b>2</b>		6
34	19/34005256	N	<b>5.25</b>		
35	19/34008599	N	<b>8</b>		11.25
36	19/34002709	N	<b>11</b>		15.5
37	17/34002826	N			

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