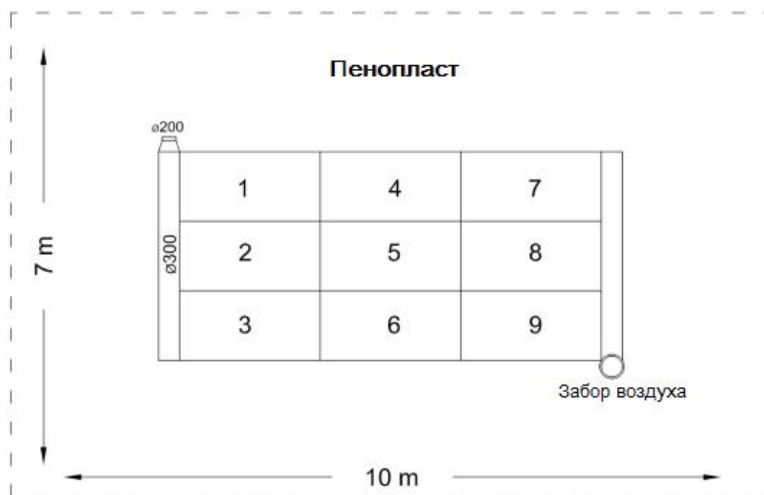
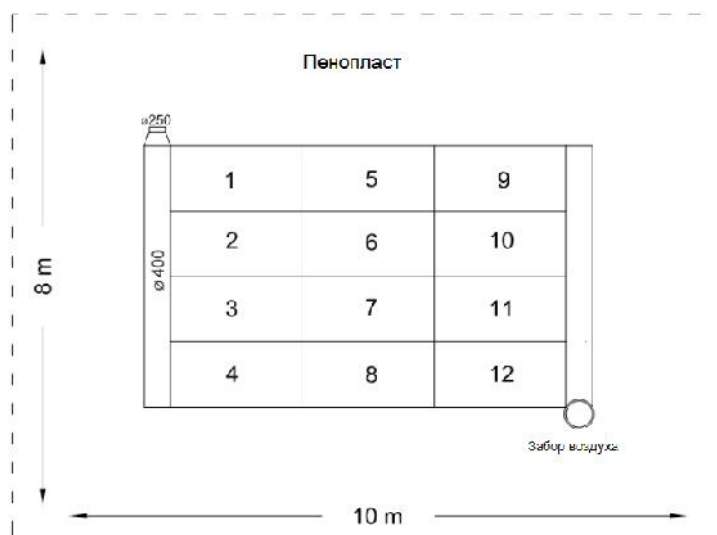


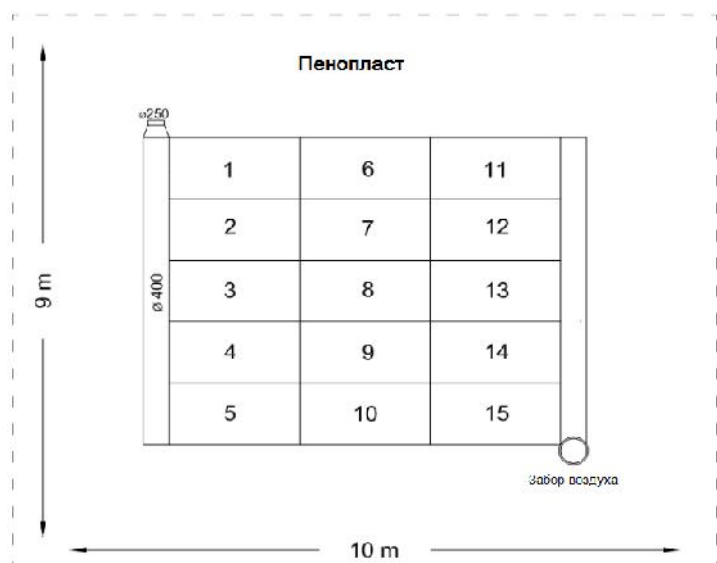
1. 400GEO : 9 , 2 , 3 ,
- 90 .
- :
- 1.
 2. $d=0,2\div 0,3$,
 3. $S=25$ ² .
 4. $d=0,5$, $S=70$ ² .
 5. (2) , $S=70$ ² .
 6. 15) , $V=10,5$ ³ .
 7. $10\div 32$, $m=1,7$.



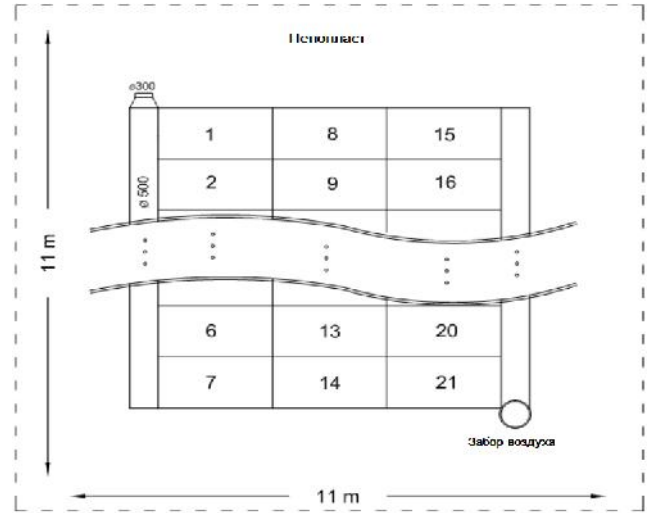
1. 600GEO : 12 , 2 , 3 ,
- 90 .
- :
- 1.
 2. $d=0,2\div 0,3$, $S=30$ ² .
 3. $d=0,5$, $S=85$ ² .
 4. () , $S=85$ ² .
 5. (2) 15) ,
 6. $V=12$ ³ .
 7. $10\div 32$, $m=2,2$.



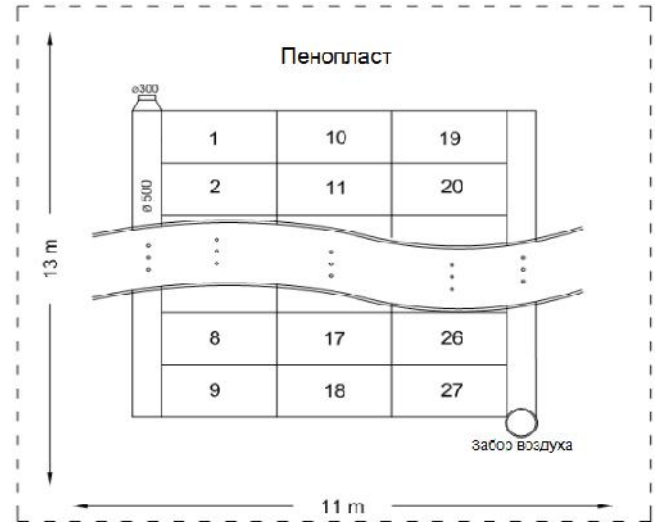
1. 800GEO : 15 ; 2 , 3 ,
- 90 .
- :
- 1.
 2. $d=0,2\div 0,3$, $S=35$ ² .
 3. $d=0,5$, $S=100$ ² .
 4. () , $S=100$ ² .
 5. (2) 15) ,
 6. $V=13,5$ ³ .
 7. $10\div 32$, $m=3$.



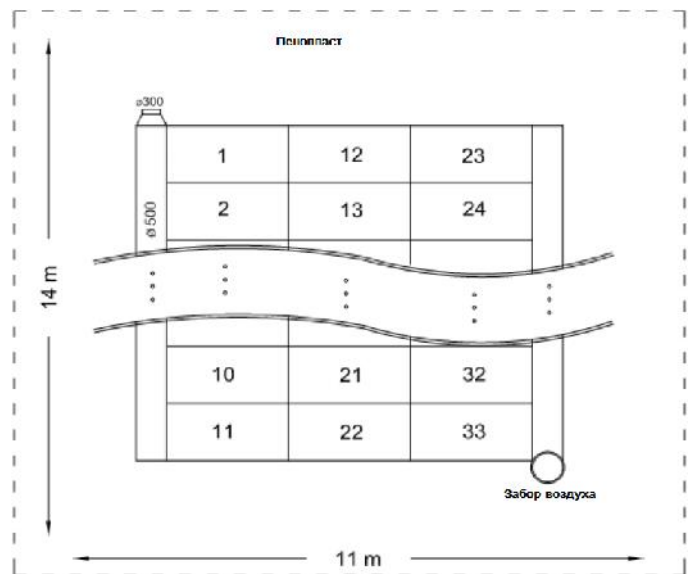
- 1100GEO : 21 ; 2
 1 , 3 ,
 90 .
- 1.
 2. $d=0,2\div 0,3$, $S=50$ ².
 3. $d=0,5$, $S=125$ ².
 4. () , $S=125$ ².
 5. (2 15) ,
 6. $V=18,5$ ³.
 7. $10\div 32$, $m=3,8$.
 $m=10$.



- 1400GEO : 27 ; 2
 1 , 3 ,
 90 .
- 1.
 2. $d=0,2\div 0,3$, $S=70$ ².
 3. $d=0,5$, $S=145$ ².
 4. () , $S=145$ ².
 5. (2 15) ,
 6. $V=21,5$ ³.
 7. $10\div 32$, $m=5,5$.
 $m=14$.



- 1600GEO : 33 ; 2
 1 , 3 ,
 90 .
- 1.
 2. $d=0,2\div 0,3$, $S=80$ ².
 3. $d=0,5$, $S=155$ ².
 4. () , $S=155$ ².
 5. (2 15) ,
 6. $V=23,5$ ³.
 7. $10\div 32$, $m=6$.
 $m=15$.



2. 2000GEO : 40 ;
1, 3, 90 .
1. :
2. d=0,2÷0,3 ,
3. S=95² . d=0,5 ,
4. S=185² .
5. (), S=185² .
6. (2
15), V=27,5³ .
7. 10÷32 , m=7 .
 , m=16 .

