

Vzorce a průběžné výsledky výpočtu kubatur

| Stoka | Stanič. Rýha | Hloubka | | Vrstva | | Kubatura | | Vrstva pažení | | Pažení | | Rozšíření na šachtě | | Délka | | Kubatura | | Součty | | Pažení | |
|--------------------|--------------|---------|--------------------------|--------|-----------------------|----------|----------------------------------|---------------|-----------------|--------|------------------------------|---------------------|---------------------|-------|---------------------------|----------|---|--------|-------------------|--------|-------------------|
| | | (n) | Výpočet | (n) | Výpočet | (n) | Výpočet | (n) | Výpočet | (n) | Výpočet | (n) | Výpočet | (n) | Výpočet | (n) | Výpočet | (n) | Výpočet | (n) | Výpočet |
| SO 01-16-02 "P3" | 0.00000 | | | | | | | | | | | (10) | 3.340+0.150+0=3.490 | (11) | 1.000+2*0.120+0.300=1.840 | (12) | (1.840*1.840*3.490)-(1.840*0.900*3.340)=6.285 | (32) | 0+6.285+0+0=6.285 | (33) | |
| SO 01-16-02 "P3" | 0.00600 | (1) | 0.5*(0.500+0.200)=0.350 | (2) | 0.350-0-0-0-0=0.350 | (3) | 0.350*0.900*(6.001-0)=1.890 | (6) | 0.350-0=0.350 | (7) | 2*0.350*(6.001-0)=4.201 | | | | | | | (32) | 1.890+0+0+0=1.890 | (33) | 4.201+0+0+0=4.201 |
| SO 01-16-02 "P3" | 0.00729 | (1) | 0.5*(0.200+0.130)=0.165 | (2) | 0.165-0-0-0-0=0.165 | (3) | 0.165*0.900*(7.291-6.001)=0.192 | (6) | 0.165-0=0.165 | (7) | 2*0.165*(7.291-6.001)=0.426 | | | | | | | (32) | 0.192+0+0+0=0.192 | (33) | 0.426+0+0+0=0.426 |
| SO 01-16-02 "P3" | 0.00729 | (1) | 0.5*(0.130+0.130)=0.130 | (2) | 0.130-0-0-0-0=0.130 | (3) | 0.130*0.900*(7.292-7.291)=0 | (6) | 0.130-0=0.130 | (7) | 2*0.130*(7.292-7.291)=0 | | | | | | | (32) | | (33) | |
| SO 01-16-02 "P4" | 0.00000 | | | | | | | | | | | (10) | 3.310+0.150+0=3.460 | (11) | 1.000+2*0.120+0.300=1.840 | (12) | (1.840*1.840*3.460)-(1.840*0.900*3.310)=6.233 | (32) | 0+6.233+0+0=6.233 | (33) | |
| SO 01-16-02 "P4" | 0.00333 | (1) | 0.5*(0.480+0.210)=0.345 | (2) | 0.345-0-0-0-0=0.345 | (3) | 0.345*0.900*(5.337-0)=1.657 | (6) | 0.345-0=0.345 | (7) | 2*0.345*(5.337-0)=3.683 | | | | | | | (32) | 1.657+0+0+0=1.657 | (33) | 3.683+0+0+0=3.683 |
| SO 01-16-02 "P4" | 0.00683 | (1) | 0.5*(0.210+0.130)=0.170 | (2) | 0.170-0-0-0-0=0.170 | (3) | 0.170*0.900*(6.836-5.337)=0.229 | (6) | 0.170-0=0.170 | (7) | 2*0.170*(6.836-5.337)=0.510 | | | | | | | (32) | 0.229+0+0+0=0.229 | (33) | 0.51+0.10 |
| SO 01-16-02 "P4" | 0.00683 | (1) | 0.5*(0.130+0.130)=0.130 | (2) | 0.130-0-0-0-0=0.130 | (3) | 0.130*0.900*(6.837-6.836)=0 | (6) | 0.130-0=0.130 | (7) | 2*0.130*(6.837-6.836)=0 | | | | | | | (32) | | (33) | |
| SO 01-16-02 "P4-1" | 0.00000 | | | | | | | | | | | | | | | | | (32) | | (33) | |
| SO 01-16-02 "P4-1" | 0.00226 | (1) | 0.5*(0.210+0.140)=0.175 | (2) | 0.175-0-0-0-0=0.175 | (3) | 0.175*0.900*(2.263-0)=0.356 | (6) | 0.175-0=0.175 | (7) | 2*0.175*(2.263-0)=0.792 | | | | | | | (32) | 0.356+0+0+0=0.356 | (33) | 0.792+0+0+0=0.792 |
| SO 01-16-02 "P4-1" | 0.00988 | (1) | 0.5*(0.140+0.080)=0.1030 | (2) | 0.1030-0-0-0-0=0.1030 | (3) | 0.1030*0.900*(8.980-2.263)=0.181 | (6) | 0.1030-0=0.1030 | (7) | 2*0.1030*(8.980-2.263)=0.403 | | | | | | | (32) | 0.181+0+0+0=0.181 | (33) | 0.403+0+0+0=0.403 |