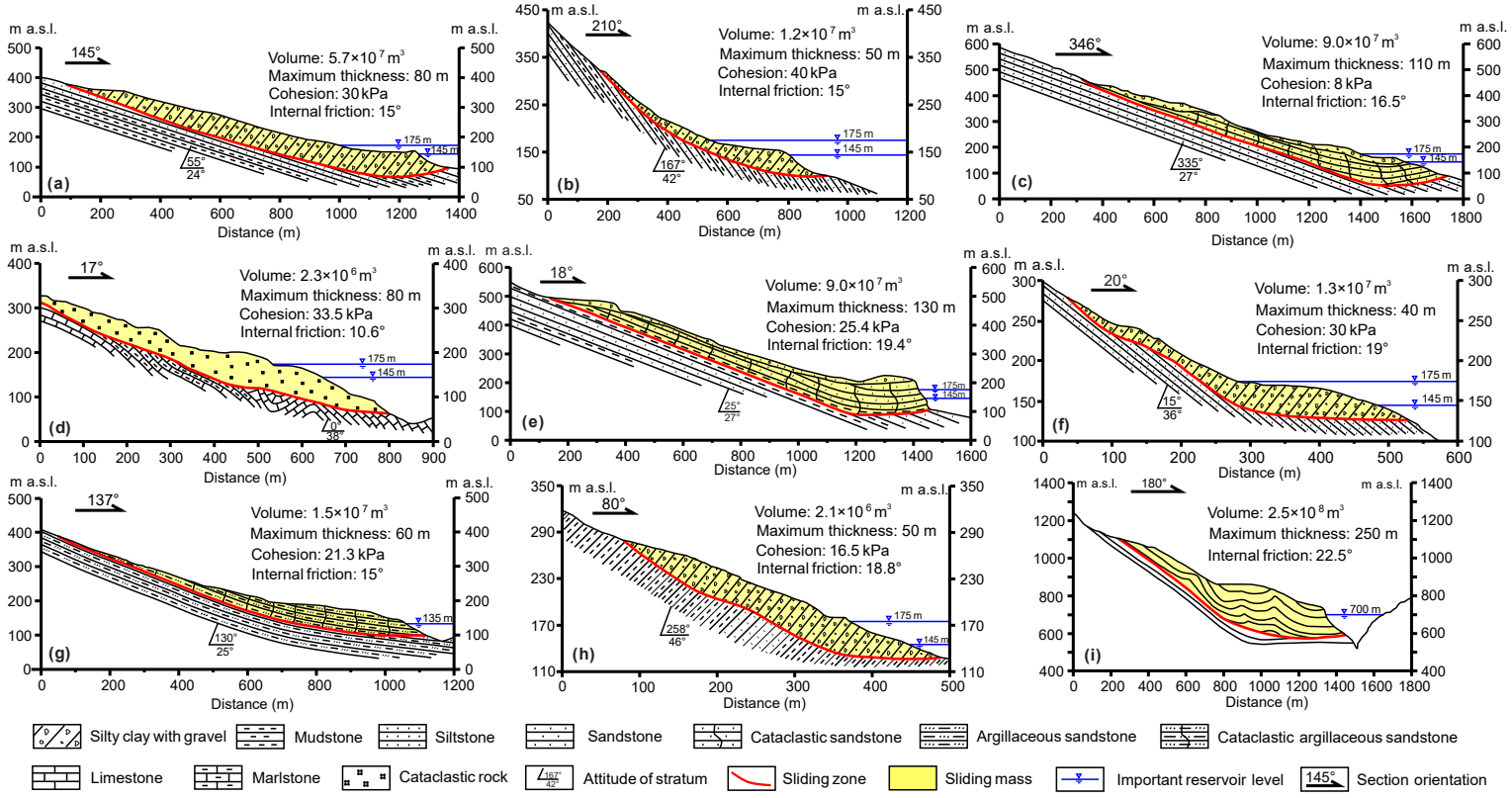
(a)
145°
Volume: 5.7×10^7 m^3
Maximum thickness: 80 m
Cohesion: 30 kPa
Internal friction: 15°
55°
24°
175 m
145 m
(b)
210°
Volume: 1.2×10^7 m^3
Maximum thickness: 50 m
Cohesion: 40 kPa
Internal friction: 15°
167°
42°
175 m
145 m
(c)
346°
Volume: 9.0×10^7 m^3
Maximum thickness: 110 m
Cohesion: 8 kPa
Internal friction: 16.5°
335°
27°
175 m
145 m
(d)
17°
Volume: 2.3×10^6 m^3
Maximum thickness: 80 m
Cohesion: 33.5 kPa
Internal friction: 10.6°
0°
38°
175 m
145 m
(e)
18°
Volume: 9.0×10^7 m^3
Maximum thickness: 130 m
Cohesion: 25.4 kPa
Internal friction: 19.4°
25°
27°
175 m
145 m
(f)
20°
Volume: 1.3×10^7 m^3
Maximum thickness: 40 m
Cohesion: 30 kPa
Internal friction: 19°
15°
36°
175 m
145 m
(g)
137°
Volume: 1.5×10^7 m^3
Maximum thickness: 60 m
Cohesion: 21.3 kPa
Internal friction: 15°
130°
25°
135 m
(h)
80°
Volume: 2.1×10^6 m^3
Maximum thickness: 50 m
Cohesion: 16.5 kPa
Internal friction: 18.8°
258°
46°
175 m
145 m
(i)
180°
Volume: 2.5×10^8 m^3
Maximum thickness: 250 m
Internal friction: 22.5°
700 m
m a.s.l.
Distance (m)
Silty clay with gravel
Mudstone
Siltstone
Sandstone
Cataclastic sandstone
Argillaceous sandstone
Cataclastic argillaceous sandstone
Limestone
Marlstone
Cataclastic rock
Attitude of stratum
Sliding zone
Sliding mass
Important reservoir level
Section orientation