

projekt <b>(7)</b>	<b>PRZEKRÓJ GEOLOGICZNY Z MAPY GEOLOGICZNEJ W OPARCIU PROFILE</b>	nazwisko _____ imię _____	
		numer indeksu _____	
		punkty _____	ocena _____

## PROFILE LITOSTRATYGRAFICZNE

<b>Op1</b>		<b>Op2</b>	
(0–40m)	<b>s</b> , Cr2-k <sup>s</sup>	(0–115m)	<b>s</b> , Cr2-k <sup>s</sup>
(40m)	<b>w</b> , 104°/18°	(115m)	<b>w</b> , 104°/11°
(40÷166m)	<b>cm</b> , Cr2-t <sup>cm</sup>	(115–188m)	<b>cm</b> , Cr2-t <sup>cm</sup>
(166m)	<b>w</b> , 104°/2°	(188m)	<b>w</b> , 104°/2°
(166–355m)	<b>cc</b> , Cr2-t <sup>cc</sup>	(188–355m)	<b>cc</b> , Cr2-t <sup>cc</sup>
(355m)	<b>w</b> , 0°/0°	(355m)	<b>w</b> , 0°/0°
(355–380 m)	<b>sp</b> , Cr2-c <sup>sp</sup>	(355–390m)	<b>sp</b> , Cr2-c <sup>sp</sup>
(380m)	<b>w</b> , 0°/0°	(390m)	<b>w</b> , 0°/0°
(380–398 m)	<b>c</b> , Cr2-c <sup>c</sup>	(390–407m)	<b>c</b> , Cr2-c <sup>c</sup>
(398m)	<b>w</b> , 0°/0°	(407m)	<b>w</b> , 0°/0°
(398–500 m)	<b>cs</b> , Tr1-o <sup>cs</sup>	(407–500m)	<b>cs</b> , Tr1-o <sup>s</sup>
<b>Op3</b>		<b>Op4</b>	
(0–100m)	<b>cs</b> , Cr2-k <sup>cs</sup>	(0–95m)	<b>cs</b> , Cr2-k <sup>cs</sup>
(100m)	<b>w</b> , 104°/7°	(95m)	<b>w</b> , 104°/15°
(100–176m)	<b>s</b> , Cr2-k <sup>s</sup>	(95–165m)	<b>s</b> , Cr2-k <sup>s</sup>
(176m)	<b>w</b> , 104°/5°	(165m)	<b>w</b> , 104°/6°
(176–210m)	<b>cm</b> , Cr2-t <sup>cm</sup>	(165–205m)	<b>cm</b> , Cr2-t <sup>cm</sup>
(210m)	<b>w</b> , 104°/2°	(205m)	<b>w</b> , 104°/2°
(210–246m)	<b>cc</b> , Cr2-t <sup>cc</sup>	(205–356m)	<b>cc</b> , Cr2-t <sup>cc</sup>
(246m)	<b>u</b> , 284°/41°	(356m)	<b>w</b> , 0°/0°
(246–500m)	<b>gr</b> , C1-w <sup>gr</sup>	(356–435m)	<b>cs</b> , Tr1-o <sup>cs</sup>
<b>Op5</b>		(435m)	<b>u</b> , 284°/41°
(0–52m)	<b>sp</b> , Cr2-k <sup>cs</sup>	(435–500m)	<b>gr</b> , C1-w <sup>gr</sup>
(52m)	<b>u</b> , 284°/41°		
(52–500m)	<b>gr</b> , C1-w <sup>gr</sup>		
<b>Op6</b>		<b>Op7</b>	
(0–142m)	<b>s</b> , Cr2-k <sup>s</sup>	(0–90m)	<b>s</b> , Cr2-k <sup>s</sup>
(142m)	<b>w</b> , 104°/7°	(90m)	<b>w</b> , 104°/15°
(142–195m)	<b>cm</b> , Cr2-t <sup>cm</sup>	(90÷177m)	<b>cm</b> , Cr2-t <sup>cm</sup>
(195m)	<b>w</b> , 104°/2°	(177m)	<b>w</b> , 104°/2°
(195–355m)	<b>c</b> , Cr2-t <sup>cc</sup>	(177–355m)	<b>cc</b> , Cr2-t <sup>cc</sup>
(355m)	<b>w</b> , 0°/0°	(355m)	<b>w</b> , 0°/0°
(355–385m)	<b>sp</b> , Cr2-c <sup>sp</sup>	(355–390 m)	<b>sp</b> , Cr2-c <sup>sp</sup>
(385m)	<b>w</b> , 284°/3°	(390m)	<b>w</b> , 104°/2°
(385–400m)	<b>c</b> , Cr2-c <sup>c</sup>	(390–398 m)	<b>c</b> , Cr2-c <sup>c</sup>
(400m)	<b>w</b> , 284°/5°	(398m)	<b>w</b> , 104°/5°
(400–500m)	<b>cs</b> , Tr1-o <sup>cs</sup>	(398–500 m)	<b>cs</b> , Tr1-o <sup>cs</sup>

