360-380'	340-360'	320-340'	300-320'	280-300'	260-280'	240-260'	220-240'	200-220'	180-200'	160-180'	140-160'	120-140'	100-120'	80-100'	60-80'	40-60'	20-40'	0-20'
black shale and lt. gray to white, medium grained ss	lt. gray, coarse grained ss and black shale and gray siltstone	gray siltstone and lt. gray, fine grained ss	gray to lt. gray, medium to coarse grained ss and gray siltstone	gray siltstone	gray, fine grained ss and dk. gray shale and siltstone	dk. gray siltstone and lt. gray, fine to medium grained ss	lt. gray, fine medium grained ss and dk. gray siltstone	dark gray siltstone and lt. gray, fine to medium grained ss	black shale to fine grained dk. gray ss and siltstone	black shale fissile	black shale and gray, fine to medium grained ss	light gray to white, medium to coarse-grained ss and dk. gray shale	black shale	dk. gray to black shale	ss as above and black fissile shale	black shale and gray fine to medium grained ss (sl. green)	gray shale	top soil and weathered ss, brown to gray brown