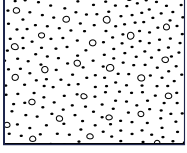


Zemin ve kaya desenleri – lejant

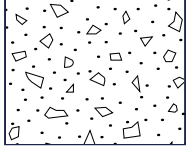
Sondaaj logları ve jeolojik kesitlerde sık kullanılan litoloji desenlerinden seçki. Desenler, ABD Federal Coğrafi Veri Komitesi standardı FGDC-STD-013-2006, Bölüm 37 “Lithologic patterns” (USGS Techniques and Methods 11-A2) resmî PDF’inden vektör olarak alınmıştır.

Zeminler ve tortul kayalar FGDC-STD-013-2006 · 37.1



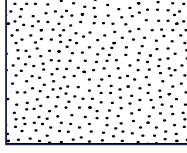
Çakıl veya konglomera

FGDC 601 · Gravel or conglomerate (1st option)



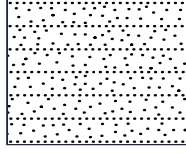
Breş

FGDC 605 · Breccia (1st option)



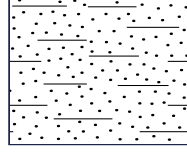
Masif kum veya kumtaşı

FGDC 607 · Massive sand or sandstone



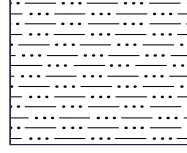
Tabakalı kum veya kumtaşı

FGDC 608 · Bedded sand or sandstone



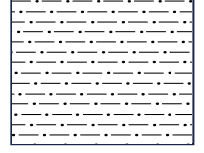
Killi (arjilli) veya şeyli kumtaşı

FGDC 612 · Argillaceous or shaly sandstone



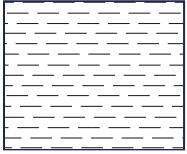
Silt, silttaşı veya şeyli silt

FGDC 616 · Silt, siltstone, or shaly silt



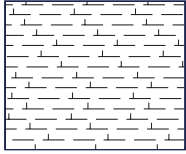
Kumlu veya siltli şeyl

FGDC 619 · Sandy or silty shale



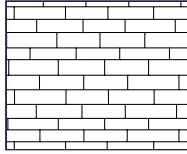
Kil veya kil şeyl (kiltası)

FGDC 620 · Clay or clay shale



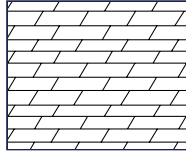
Kalkerli şeyl veya marn

FGDC 623 · Calcareous shale or marl



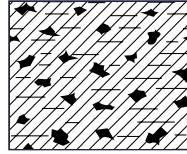
Kireçtaşı

FGDC 627 · Limestone



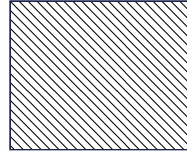
Dolomit (dolotaşı)

FGDC 642 · Dolomite or dolomite



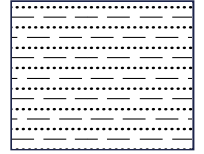
Turba

FGDC 657 · Peat



Jips

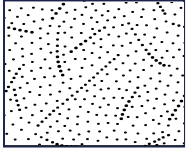
FGDC 667 · Gypsum



Kumtaşı – şeyl ar dalanması

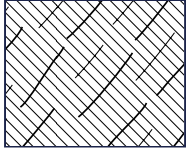
FGDC 670 · Interbedded sandstone and shale

Metamorfik ve magmatik kayalar FGDC-STD-013-2006 · 37.2



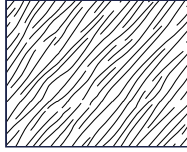
Kuvarsit

FGDC 702 · Quartzite



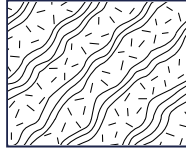
Sleyt (arduvaz)

FGDC 703 · Slate



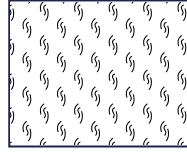
Şist

FGDC 705 · Schist



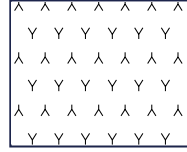
Gnays

FGDC 708 · Gneiss



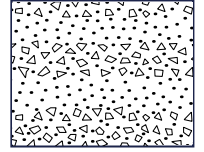
Sabuntaşı, talk veya serpantin

FGDC 710 · Soapstone, talc, or serpentinite



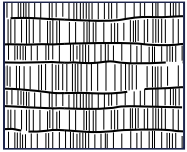
Tüflü kaya (tüf)

FGDC 711 · Tuffaceous rock



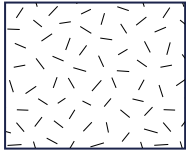
Volkanik breş ve tüf

FGDC 714 · Volcanic breccia and tuff



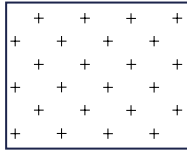
Bazaltik lav akıntıları

FGDC 717 · Basaltic flows



Granit

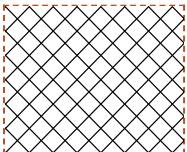
FGDC 718 · Granite (1st option)



Magmatik kaya (genel)

FGDC 721 · Igneous rock (1st option)

Galen örnek desenleri STANDART DIŞI · FGDC’DE KARŞILIĞI YOK



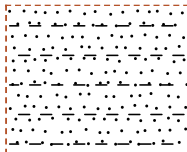
Dolgu (yapay dolgu)

Galen örnek - standart dışı



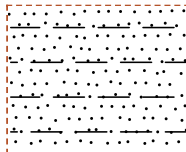
Bitkisel toprak

Galen örnek - standart dışı



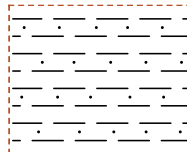
Siltli kum

Galen örnek - standart dışı



Killi kum

Galen örnek - standart dışı



Kumlu kil

Galen örnek - standart dışı

Galen örnek desen seti – yaygın gösterim kurallarına göre hazırlanmıştır; bir standart değildir. Proje veya idare şartnamesinde belirtilen lejant esas alınmalıdır. Türkiye’de zemin ve kaya tanımları TS EN ISO 14688 ve TS EN ISO 14689’a, log formatı ilgili idarenin ve ÇSB’nin istediği formata göre yapılır; desenler yalnızca görsel bir gösterim aracıdır. Örnek kutular döşenebilir (kesintisiz) tarama değildir.