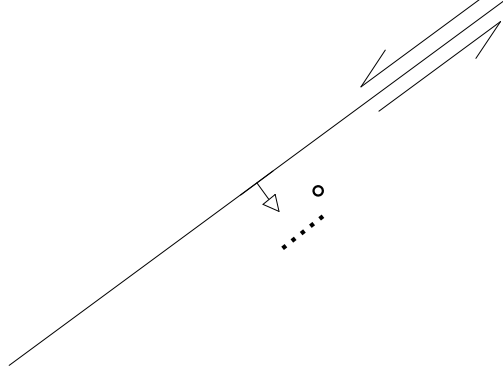


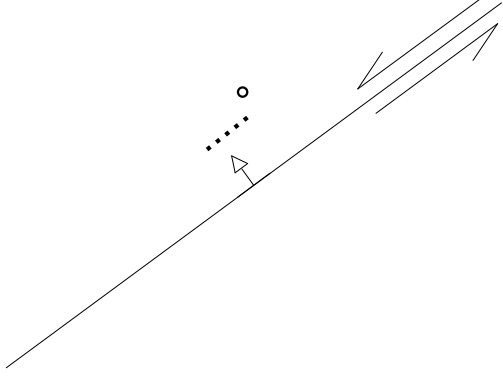
1



Doğrultu Atımlı Sol Yönlü Fay

RGB: 0-0-0

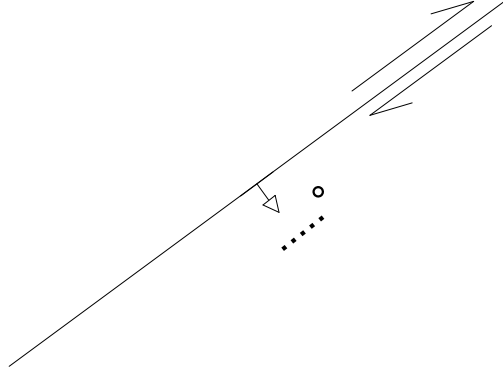
2



Doğrultu Atımlı Sol Yönlü Fay

RGB: 0-0-0

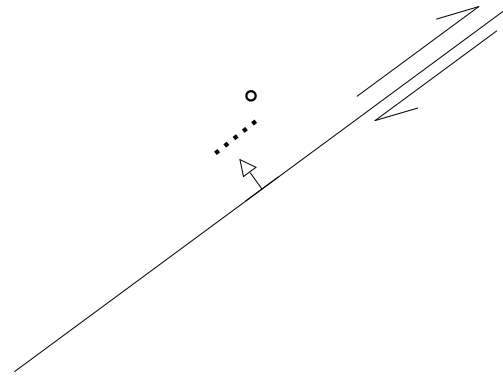
3



Doğrultu Atımlı Sağ Yönlü Fay

RGB: 0-0-0

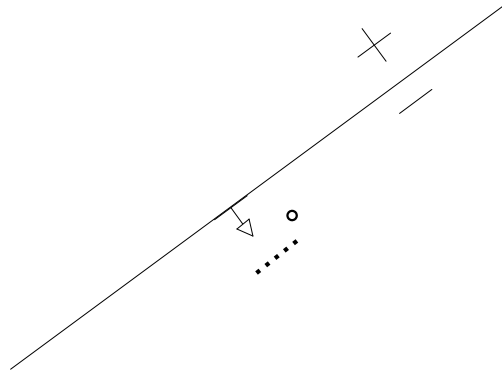
4



Doğrultu Atımlı Sağ Yönlü Fay

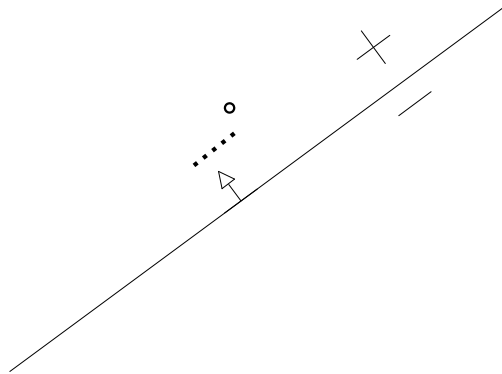
RGB: 0-0-0

5



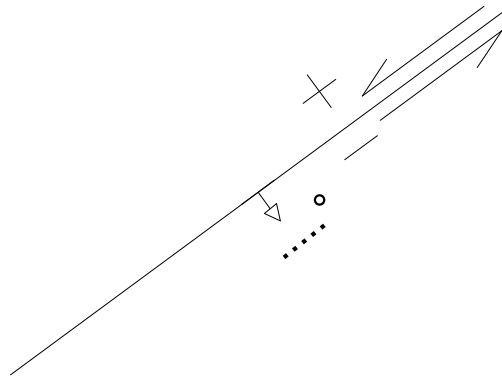
Normal Fay
RGB: 0-0-0

6



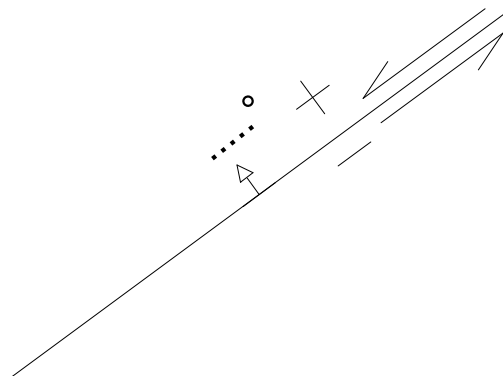
Ters Fay
RGB: 0-0-0

7



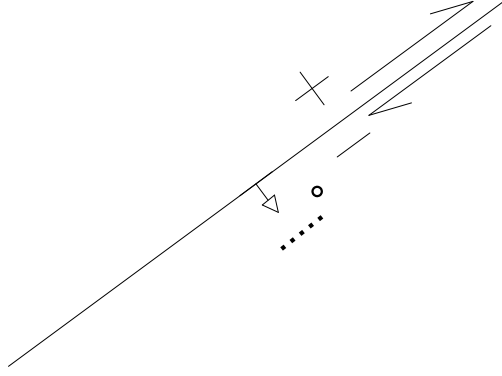
Oblik Fay - 1
RGB: 0-0-0

8



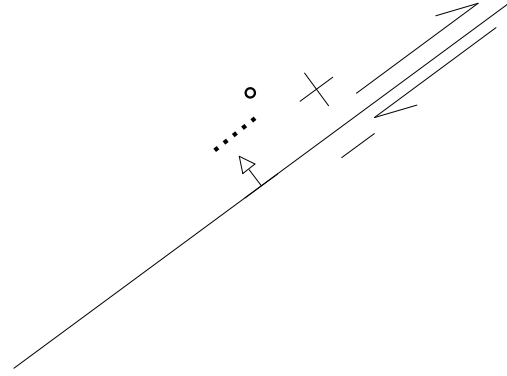
Oblik Fay - 2
RGB: 0-0-0

9



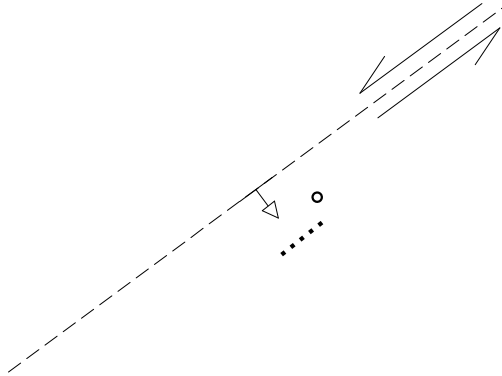
Oblik Fay - 3
RGB: 0-0-0

10



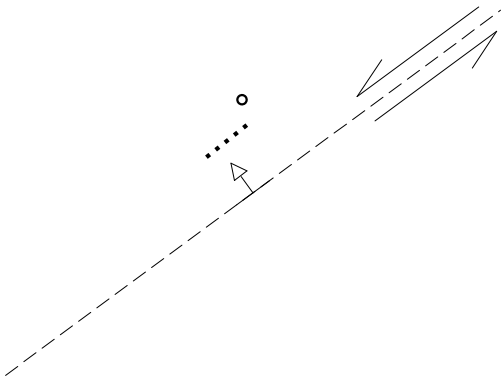
Oblik Fay - 4
RGB: 0-0-0

11



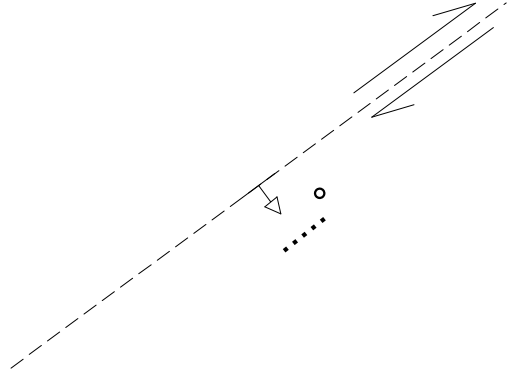
Yeri Yaklaşık/Tahmini Olarak Belirlenen
Doğrultu Atımlı Sol Yönlü Fay
RGB: 0-0-0

12



Yeri Yaklaşık/Tahmini Olarak Belirlenen
Doğrultu Atımlı Sol Yönlü Fay
RGB: 0-0-0

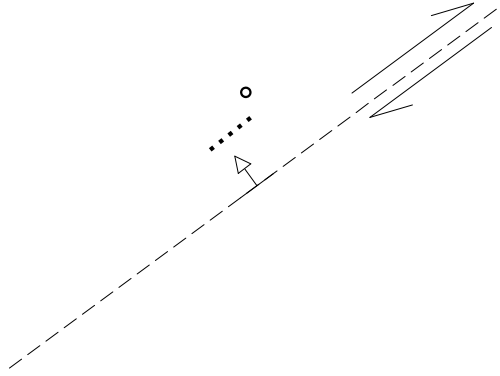
13



Yeri Yaklaşık/Tahmini Olarak Belirlenen
Doğrultu Atımlı Sağ Yönlü Fay

RGB: 0-0-0

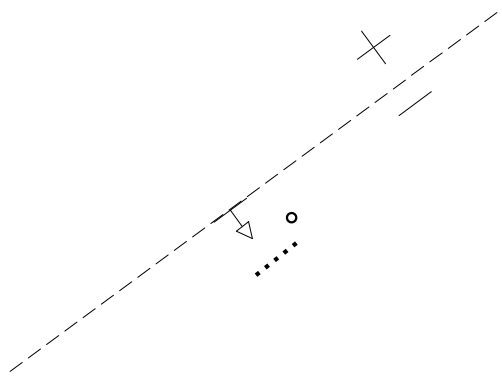
14



Yeri Yaklaşık/Tahmini Olarak Belirlenen
Doğrultu Atımlı Sağ Yönlü Fay

RGB: 0-0-0

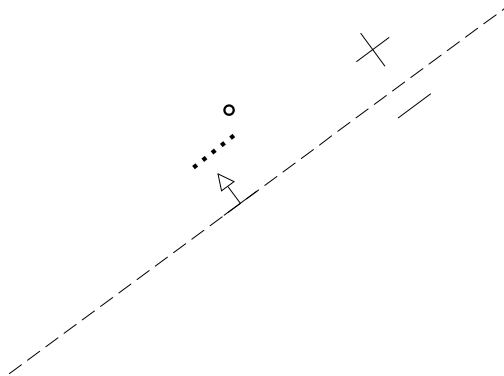
15



Yeri Yaklaşık/Tahmini Olarak Belirlenen
Normal Fay

RGB: 0-0-0

16

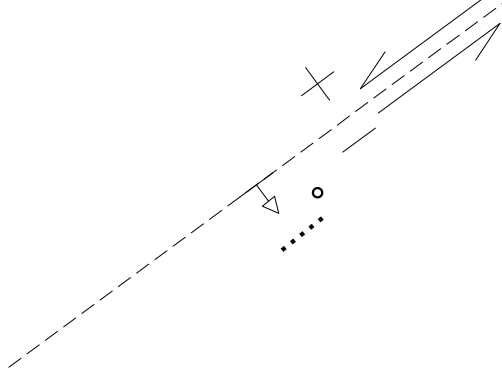


Yeri Yaklaşık/Tahmini Olarak Belirlenen

Ters Fay

RGB: 0-0-0

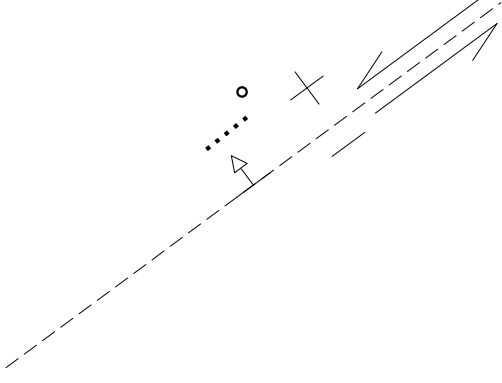
17



Yeri Yaklaşık/Tahmini Olarak Belirlenen
Oblik Fay - 1

RGB: 0-0-0

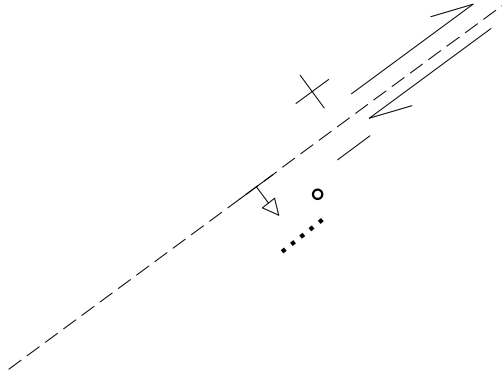
18



Yeri Yaklaşık/Tahmini Olarak Belirlenen
Oblik Fay - 2

RGB: 0-0-0

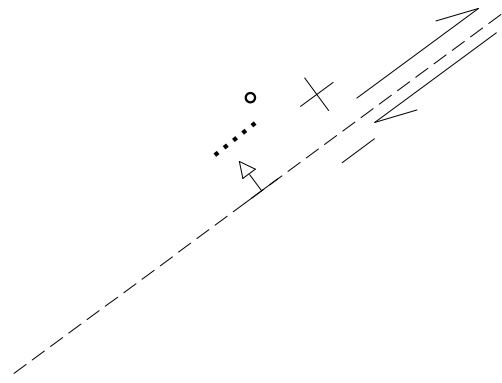
19



Yeri Yaklaşık/Tahmini Olarak Belirlenen
Oblik Fay - 3

RGB: 0-0-0

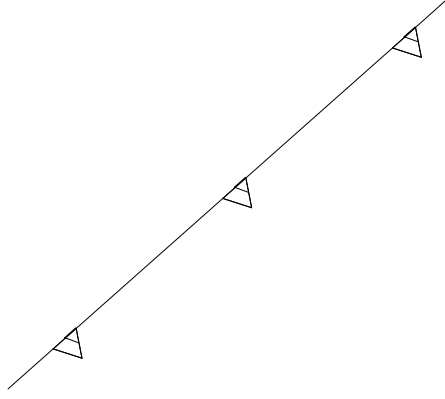
20



Yeri Yaklaşık/Tahmini Olarak Belirlenen
Oblik Fay - 4

RGB: 0-0-0

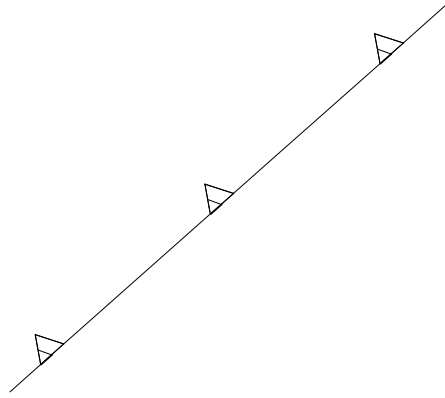
21



Bindirme Fayı - 1

RGB: 0-0-0

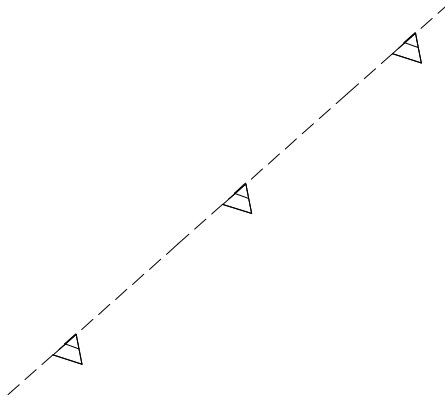
22



Bindirme Fayı - 2

RGB: 0-0-0

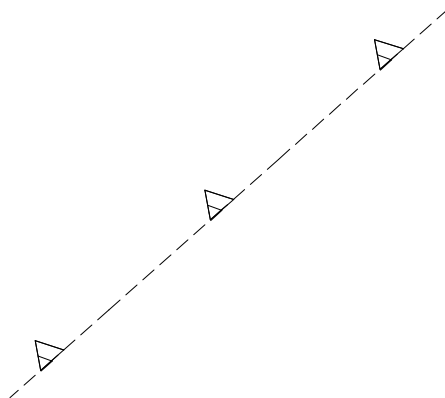
23



Yeri Yaklaşık/Tahmini Olarak Belirlenen
Bindirme Fayı - 1

RGB: 0-0-0

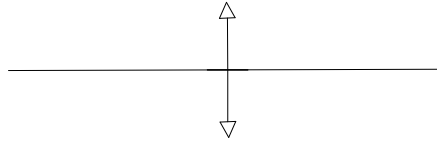
24



Yeri Yaklaşık/Tahmini Olarak Belirlenen
Bindirme Fayı - 2

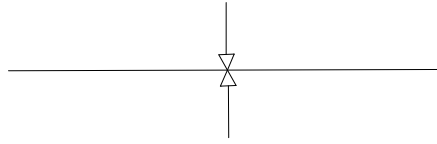
RGB: 0-0-0

25



Antiklinal
RGB: 0-0-0

26



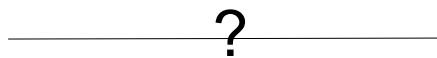
Senklinal
RGB: 0-0-0

27



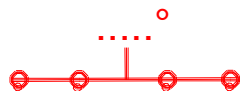




Birimler Arası Kesin Dokanak
RGB: 0-0-0

28



Tam Yeri Belirlenemeyen Dokanak
RGB: 0-0-0

29		Kuşkulu Dokanak RGB: 0-0-0
30		Mostra RGB: 255-0-0
31		Maden Damar Görünümü RGB: 255-0-0
32		Sondaj RGB: 0-0-0
33		Numune Lokasyonu ve Adı RGB: 0-0-0

PROJEKSİYON :.....

DATUM :.....

RUHSAT KOORDİNATLARI

GÖRÜNÜR REZERV KOORDİNATLARI

MUHEMEL REZERV KOORDİNATLARI



HARİTA TÜRÜ :

.....

RUHSAT SAHİBİ :

.....

.....

İL :

İLÇE :

MAHALLE/KÖY :

SİCİL :

ER :

MADEN GRUBU/CİNSİ :

.....

HAZIRLAYAN :

.....

YTK NO :

YTK :

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