

B

NORTHWEST STATE PROPOSED SAN ANDRES WATER FLOOD - CROSS SECTION NW TO SE

B

30015308930000 931 ft 30015307830000 1258 ft 30015308490000 1251 ft 30015307770000 984 ft 30015308990000 3234 ft 30015308890000

LIME ROCK RESOURCES A L.P.
NW STATE 28
973 FNL 959 FEL
TWP: 17 S - Range: 28 E - Sec. 31
Datum=3701
Reference=GR
Comp Date=10/1/2000

S D X RESOURCES INC
NW STATE 11
1650 FNL 330 FEL
TWP: 17 S - Range: 28 E - Sec. 31
Datum=3703
Reference=GR
Comp Date=12/26/1999

LIME ROCK RESOURCES A L.P.
NW STATE 9
NE NE SE 2310 FSL 270 FEL
TWP: 17 S - Range: 28 E - Sec. 31
Datum=3689
Reference=GR
Comp Date=1/31/2000

S D X RESOURCES INC
NW STATE 6
2310 FSL 990 FWL
TWP: 17 S - Range: 28 E - Sec. 32
Datum=3681
Reference=GR
Comp Date=12/2/1999

LIME ROCK RES A L.P.
NW STATE 30
1630 FSL/1710 FWL
TWP: 17 S - Range: 28 E - Sec. 32
Datum=3679
Reference=GR
Comp Date=10/15/2009

LIME ROCK RESOURCES A L.P.
KERSEY STATE 2
844 FSL 330 FEL
TWP: 17 S - Range: 28 E - Sec. 32
Datum=3671
Reference=GR
Comp Date=8/16/2000



TOP SAN ANDRES FORMATION

STRATIGRAPHIC DATUM WITHIN SAN ANDRES CORRELATION PICK

