R 26 E

T 21 S

DEVON CACTUS 9B FED 2 +162
DEVON STATE BQ-1 +300
DEVON WISER ST 3 +292
DEVON WISER ST +317
DEVON FED 3 +332
DEVON OXY ST-1 +294
DEVON FED 2 +232
DEVON FED BQ-2-1 +218
DEVON OXY ST-2 +301
DEVON WISER ST-2 +349
DEVON ST BT-1 +383
DEVON CACTUS ST 8 +371
DEVON CACTUS ST +427
DEVON CACTUS ST-2 +349
DEVON CACTUS ST 12 +217
DEVON CACTUS ST 5 +357
DEVON CACTUS ST +394
DEVON CACTUS ST 3 +192
DEVON CACTUS ST 11 +312
DEVON CACTUS ST 4 +332
DEVON ST BR-1 +271
DEVON CACTUS ST 6 +203
DEVON CACTUS ST 9
ORCUTT NEWMAN ST-1
+200
DEVON ST 10 "L" 1 SWD +116
0
OWDC BAKER-ST-1
HANAGAN OH 1 TA +37
HANAGAN OH 2 -44
DEVON AVALON 15 C ST 1
DEVON STATE BQ-1 +66
MEWBOURNE CARLSBAD 15 FED 1
HANAGAN N CARLSBAD FED-3 -111
HANAGAN N CARLSBAD-1
BONNEVILLE LAKE SHORE FED S 2
YATES LAKE SHORE-1 -173
YATES S AVALON AQY FED 1
YATES S AVALON FED-1 -267
YATES S AVALON-1 -209
-200
10
11
15
14
21
22
23

DELAWARE PENETRATION/PROPOSED

DELAWARE PRODUCER

BEFORE THE
OIL CONSERVATION COMMISSION
Case No.11833 Exhibit No. 5
Submitted By:
Devon Energy Corporation
Hearing Date: October 9, 1997

N

NM01515N
NM01536N

Wells updated to 9/97

devon ENERGY CORPORATION

CATCLAW DRAW
EDDY COUNTY, NEW MEXICO

STRUCTURE
T/DELAWARE "A" SAND
CONTOUR INTERVAL 100 FEET

Scale in Feet
1000 0 1000 2000 3000 4000

W. ROBERTS 9/97