12-62
12-63
12-61
6-64
6-63
6-62
6-60
6-59
12-60
12-59
12-58
12-57
6-58
6-57
6-56
12-56
12-55
6-55
12-54
6-54
12-53
6-53
12-52
6-52
12-51
6-51
12-50
6-50
12-49
6-49
12-48
6-48
12-47
6-47
12-46
6-46
12-45
6-45
12-44
6-44
12-43
6-43
12-42
6-42
12-41
6-41
12-40
6-40
12-39
6-39
12-38
6-38
12-37
6-37
12-36
6-36
12-35
6-35
12-34
6-34
12-33
6-33
12-32
6-32
12-31
6-31
12-30
6-30
12-29
6-29
12-28
6-28
12-27
6-27
12-26
6-26
12-25
6-25
12-24
6-24
12-23
6-23
12-22
6-22
12-21
6-21
12-20
6-20
12-19
6-19
12-18
6-18
12-17
6-17
12-16
6-16
12-15
6-15
12-14
6-14
12-13
6-13
12-12
6-12
12-11
6-11
12-10
6-10
12-9
6-9
12-8
6-8
12-7
6-7
12-6
6-6
12-5
6-5
12-4
6-4
12-3
6-3
12-2
6-2
12-1
6-1

1 Left
2 Left
3 Left
4 Left
1 Butt
2 Butt
3 Butt
4 Butt
5 Butt
1 Face
2 Face
3 Face
4 Face
5 Face
6 Face
7 Face
8 Face
9 Face

ALICIA NORTH
Natural Gas
Main
1 Main
2 Main
3 Main
4 Main
Water Tanks
Pit Mouth.
Surface Tracks, A.A. Gauge.
Slope
Air Course
1 Air Course
2 Air Course
3 Air Course
4 Air Course
Main Haulage
Tower No. 1
Tower No. 2
Aerial Tram Wire
GAS WELL NO. 4 INACTIVE 66 L.J. HOUZE GLASS CO. PB-485
GAS WELL NO. 10 OBY-PLUGGED #64 L.J. HOUZE GLASS CO. PB-485

S. 7°-26'-00"E. 360.08'
S. 3°-42'-00"E. 241.81'
S. 1°-13'-20"E. 698.49'
S. 2°-12'-00"W. 227.24'
S. 3°-43'-00"E.
S. 3°-26'-00"E. 276.73'
S. 0°-33'-45"W. 174.28'
S. 6°-31'-W. 298.61'
S. 0°-39'-30"E. 350.91'
N. 89°-41'-40"E. 203.94'

N O N G A H E L A

W 99,000
5107,000
5105,000
W 99,000