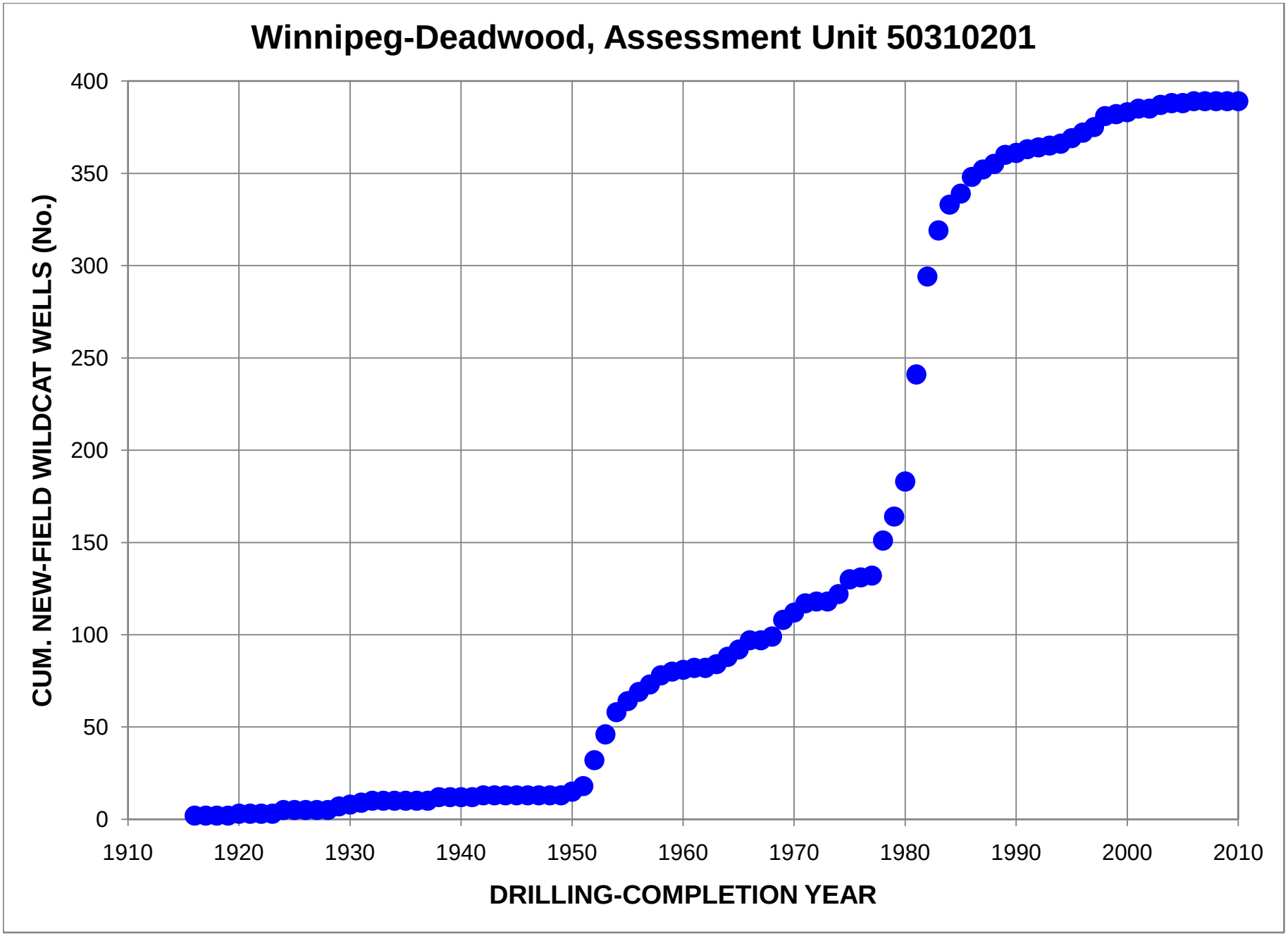
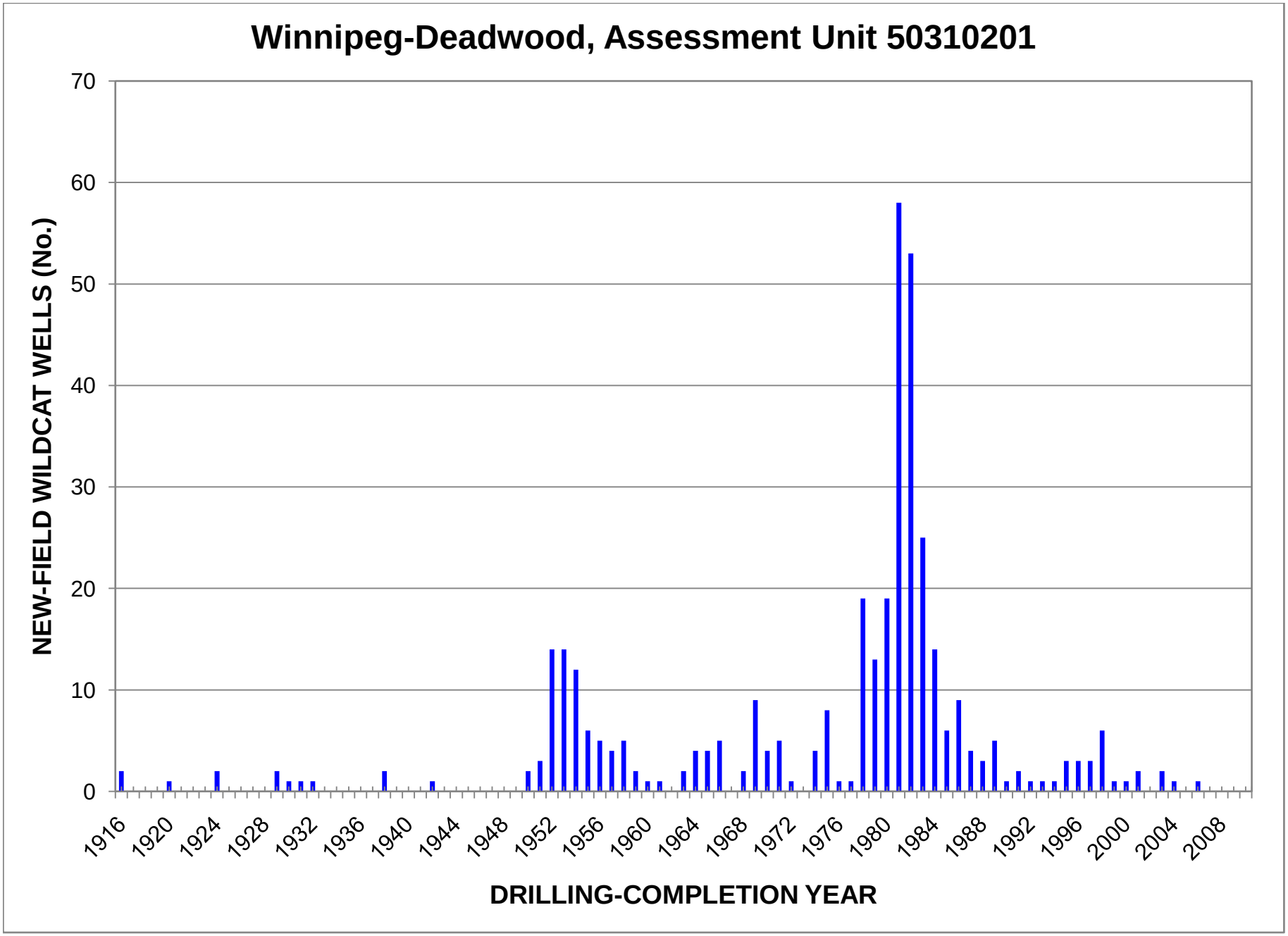
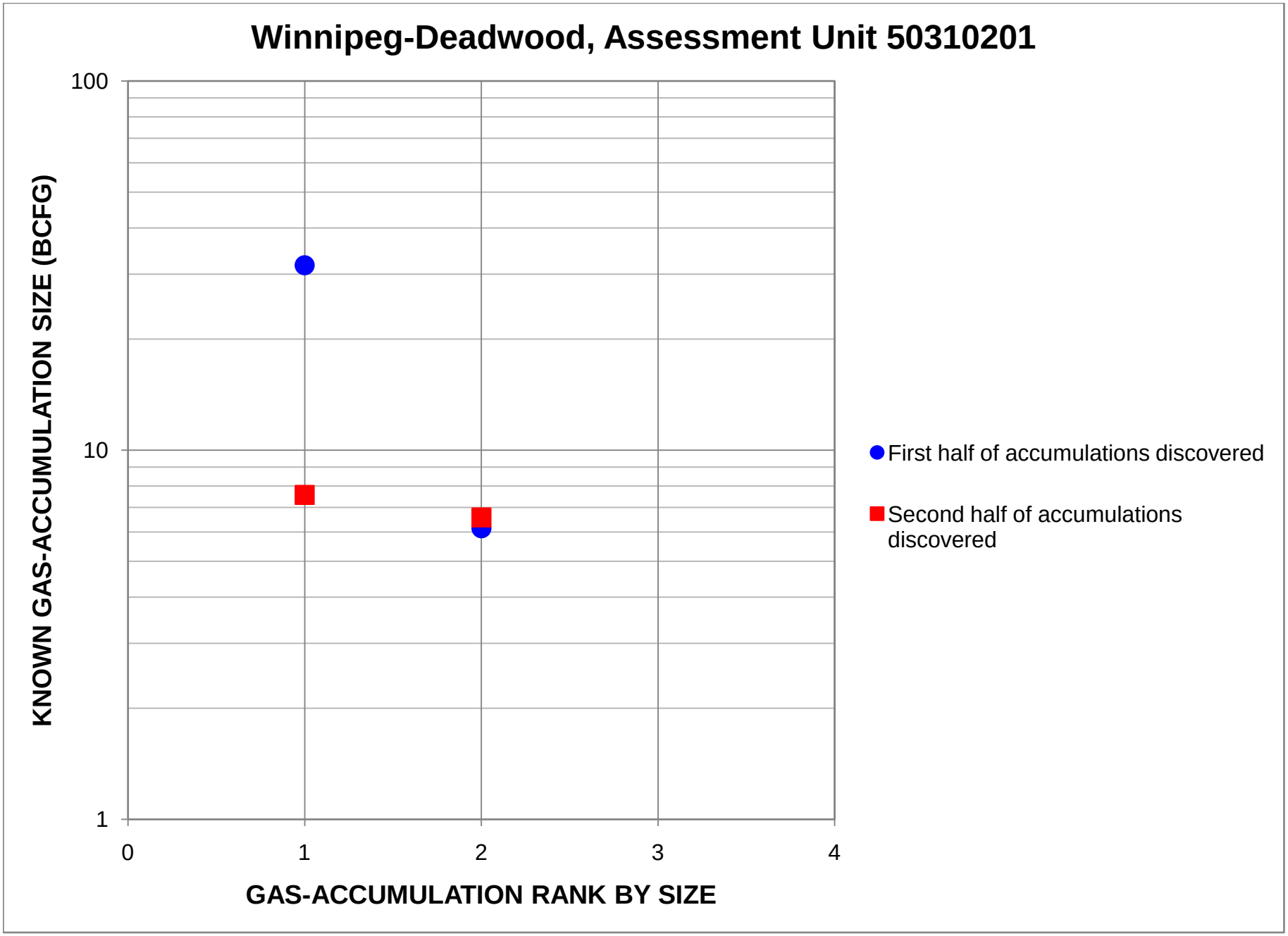
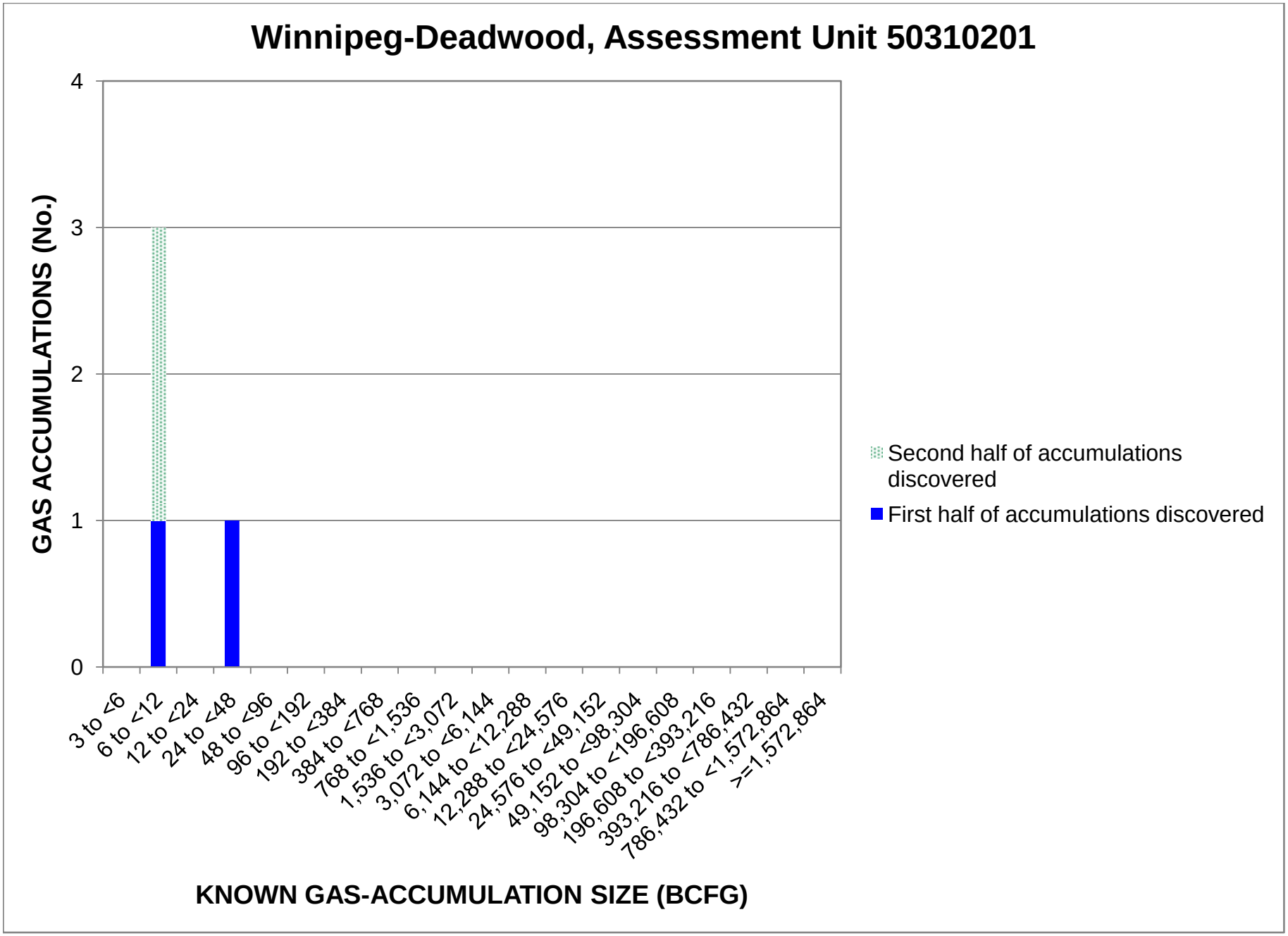
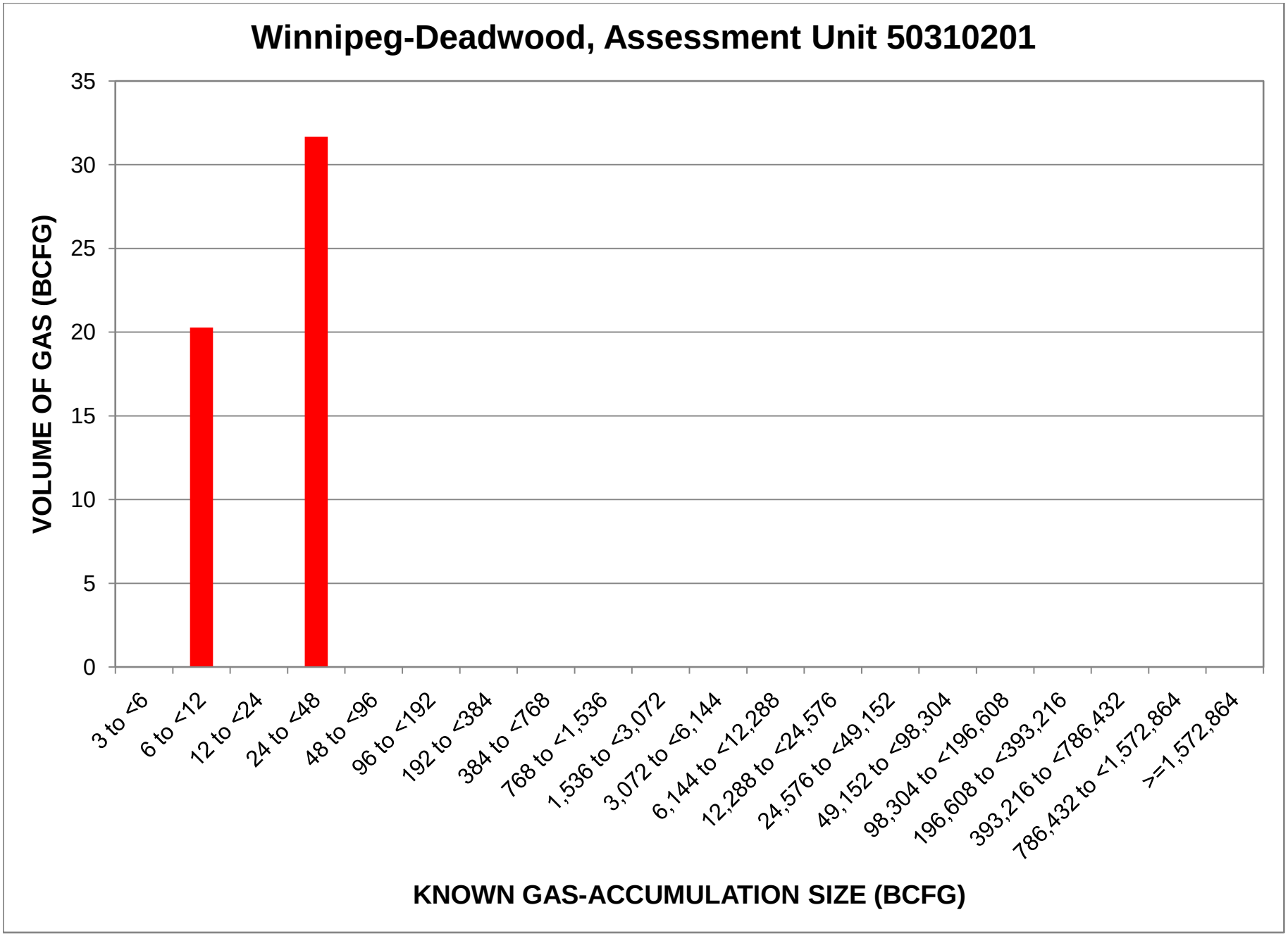
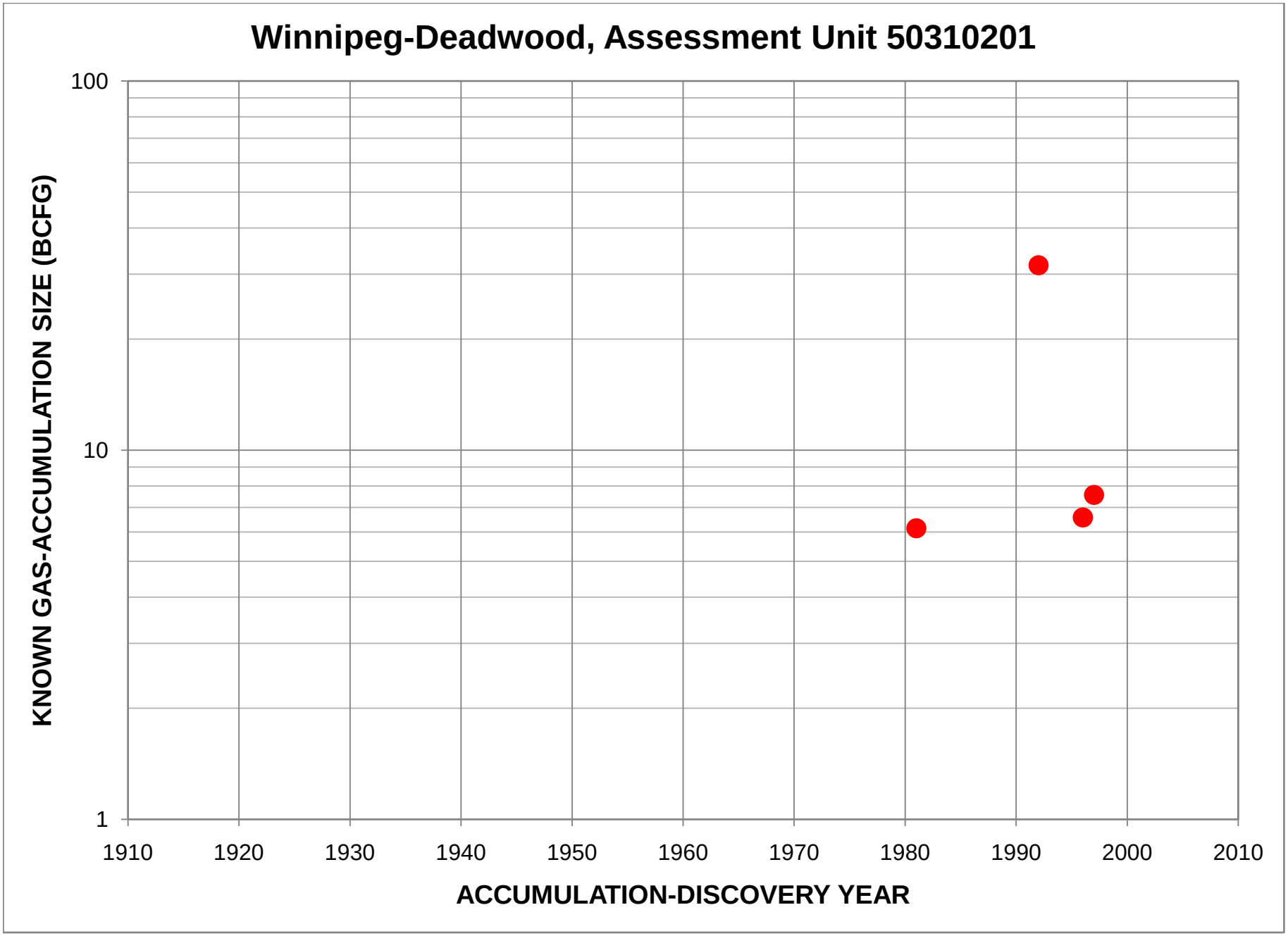

Winnipeg-Deadwood, Assessment Unit 50310201
CUM. NEW-FIELD WILDCAT WELLS (No.)
400
350
300
250
200
150
100
50
0
1910
1920
1930
1940
1950
1960
1970
1980
1990
2000
2010
DRILLING-COMPLETION YEAR

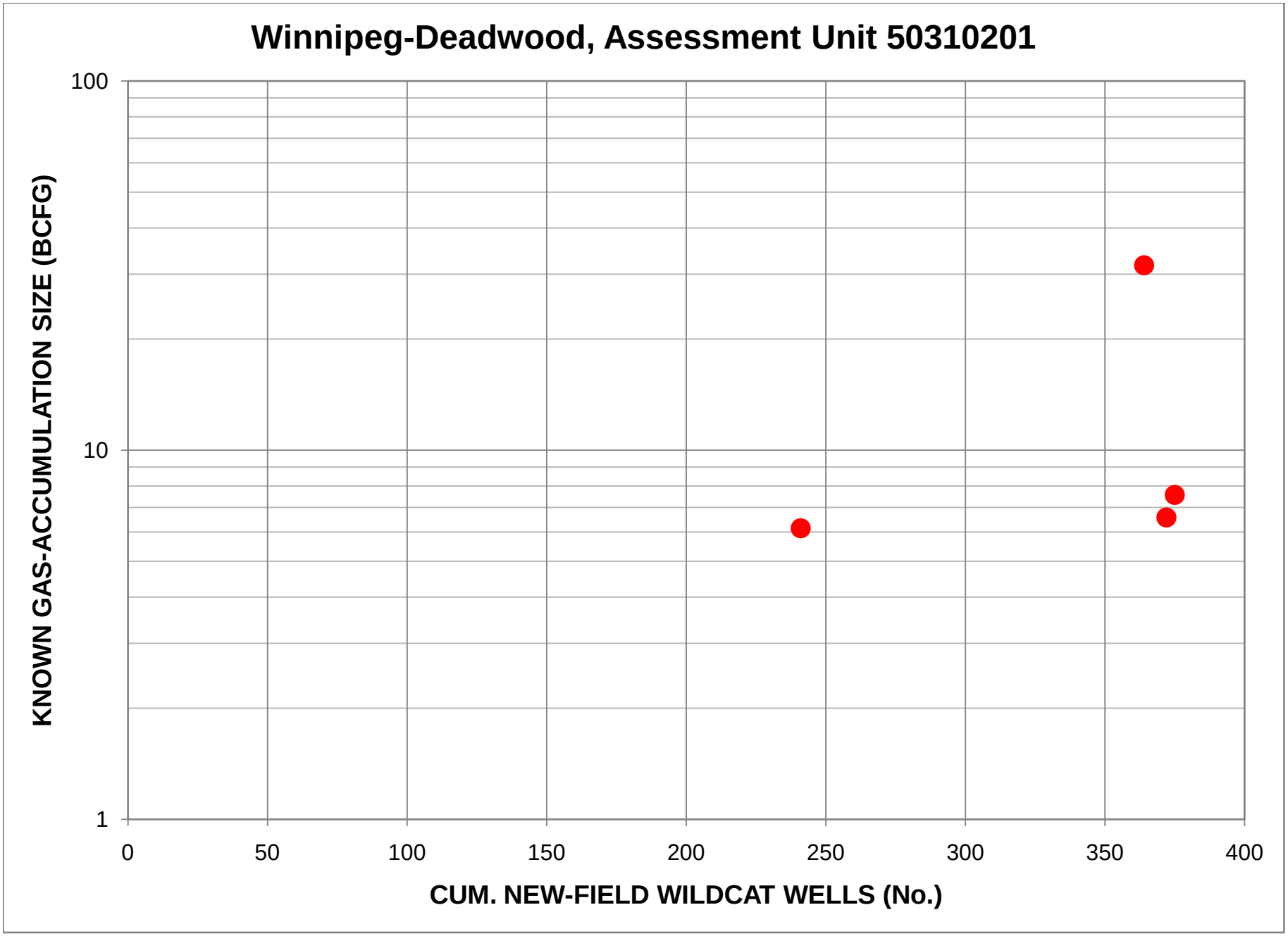

Winnipeg-Deadwood, Assessment Unit 50310201
NEW-FIELD WILDCAT WELLS (No.)
0
10
20
30
40
50
60
70
1916
1920
1924
1928
1932
1936
1940
1944
1948
1952
1956
1960
1964
1968
1972
1976
1980
1984
1988
1992
1996
2000
2004
2008
DRILLING-COMPLETION YEAR

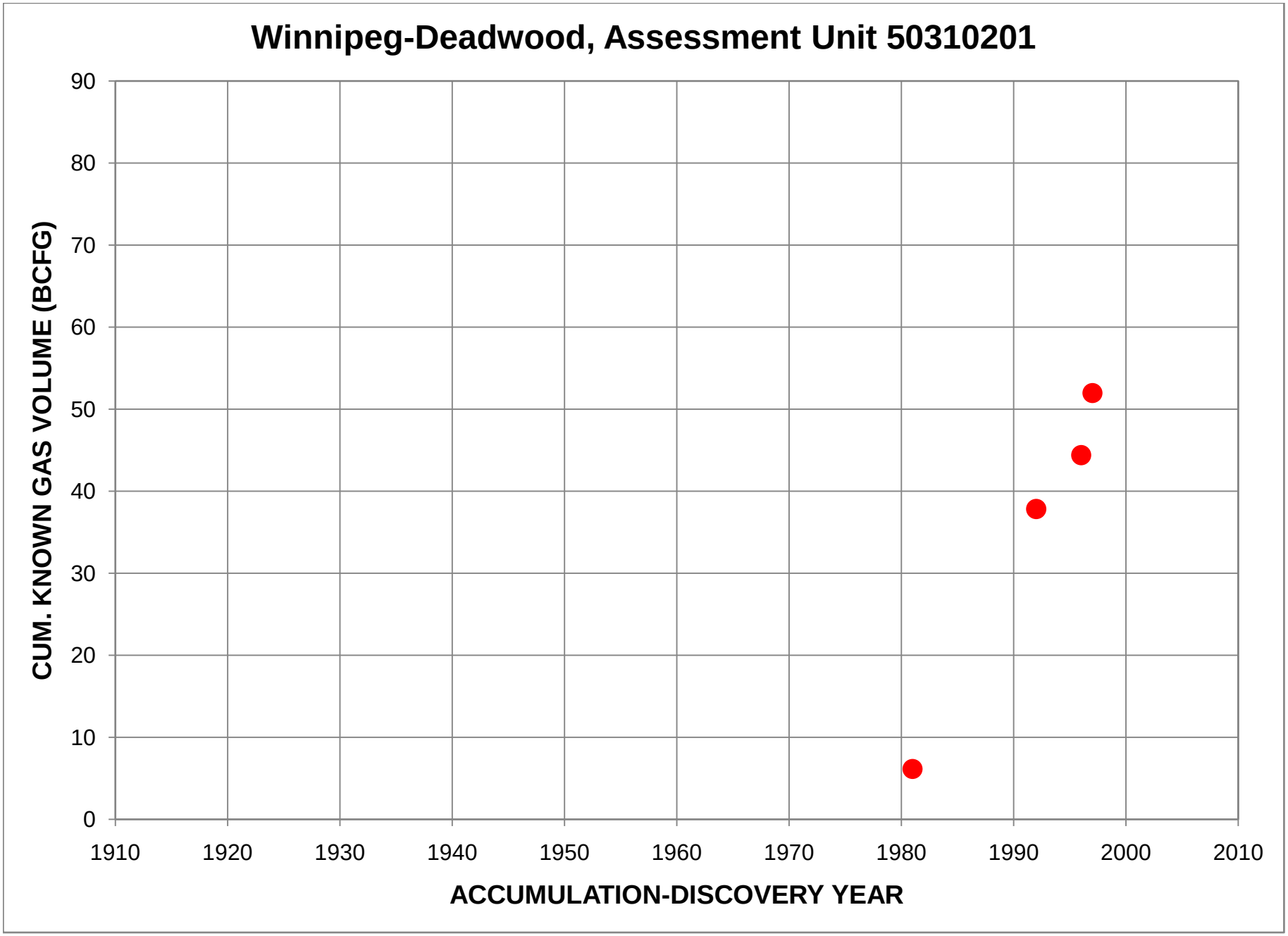

Winnipeg-Deadwood, Assessment Unit 50310201
KNOWN GAS-ACCUMULATION SIZE (BCFG)
100
10
1
0
1
2
3
4
GAS-ACCUMULATION RANK BY SIZE
First half of accumulations discovered
Second half of accumulations discovered

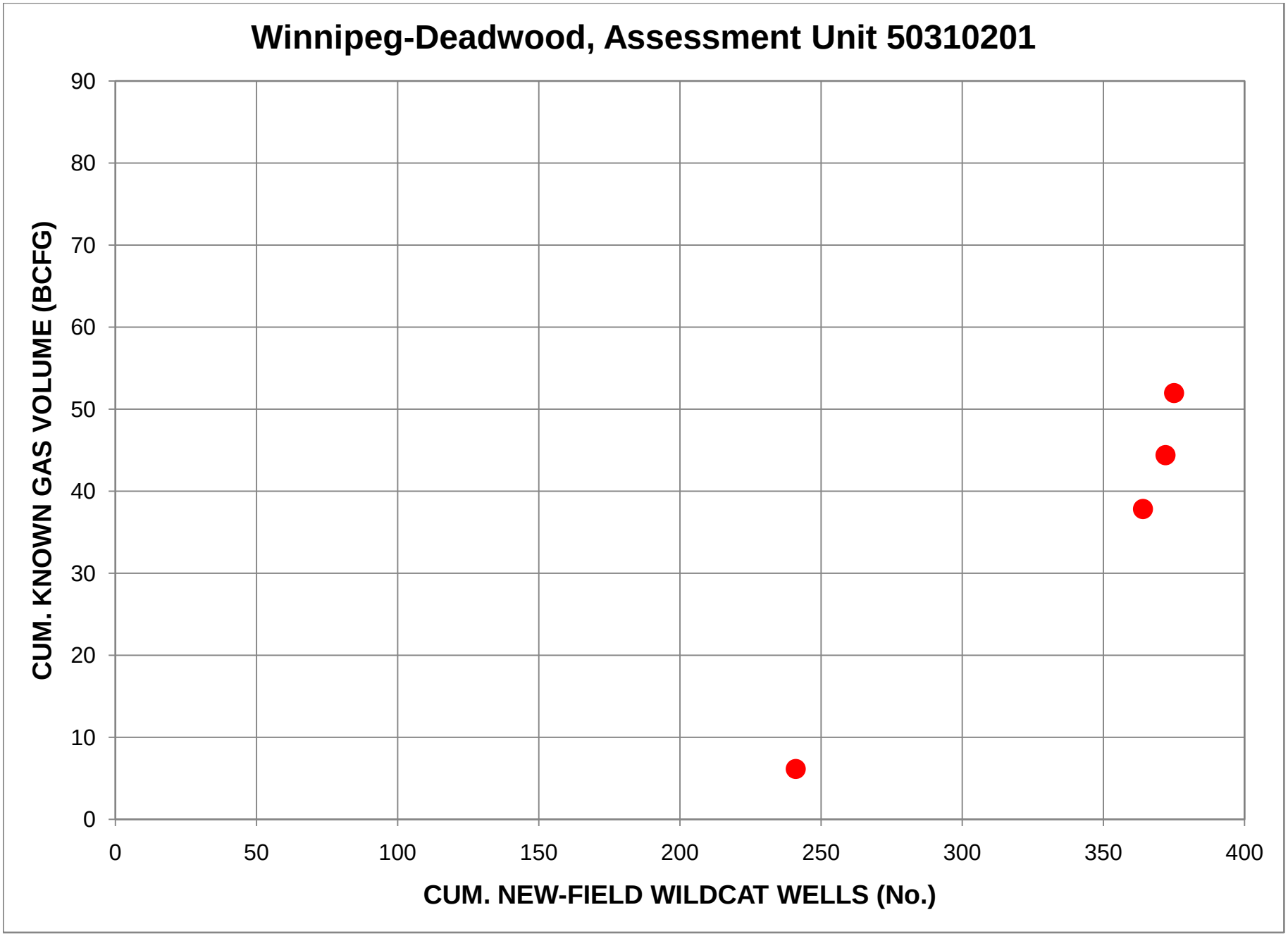

Winnipeg-Deadwood, Assessment Unit 50310201
GAS ACCUMULATIONS (No.)
4
3
2
1
0
3 to <6
6 to <12
12 to <24
24 to <48
48 to <96
96 to <192
192 to <384
384 to <768
768 to <1,536
1,536 to <3,072
3,072 to <6,144
6,144 to <12,288
12,288 to <24,576
24,576 to <49,152
49,152 to <98,304
98,304 to <196,608
196,608 to <393,216
393,216 to <786,432
786,432 to <1,572,864
>=1,572,864
KNOWN GAS-ACCUMULATION SIZE (BCFG)
Second half of accumulations discovered
First half of accumulations discovered

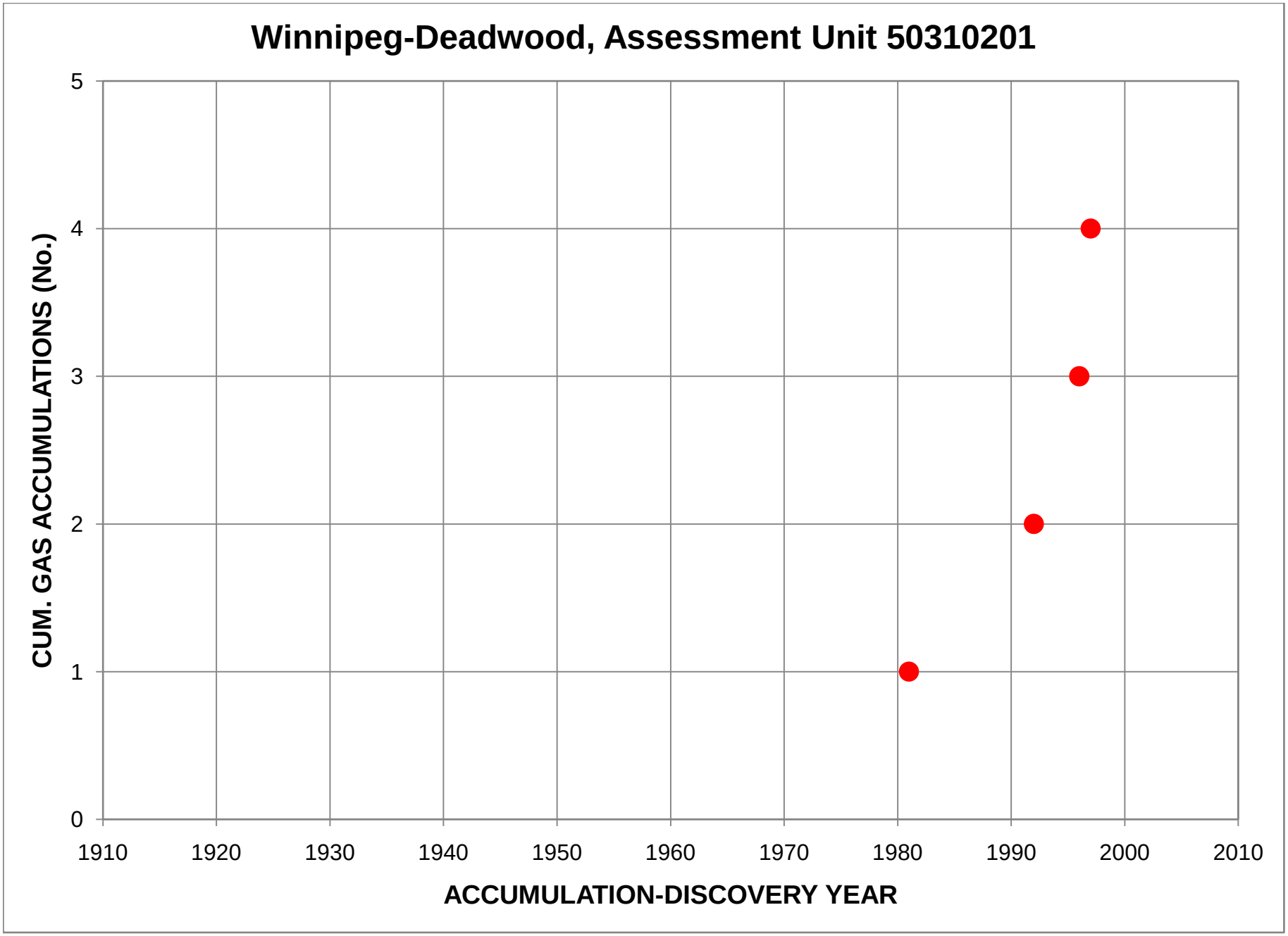

Winnipeg-Deadwood, Assessment Unit 50310201
VOLUME OF GAS (BCFG)
35
30
25
20
15
10
5
0
3 to <6
6 to <12
12 to <24
24 to <48
48 to <96
96 to <192
192 to <384
384 to <768
768 to <1,536
1,536 to <3,072
3,072 to <6,144
6,144 to <12,288
12,288 to <24,576
24,576 to <49,152
49,152 to <98,304
98,304 to <196,608
196,608 to <393,216
393,216 to <786,432
786,432 to <1,572,864
>=1,572,864
KNOWN GAS-ACCUMULATION SIZE (BCFG)

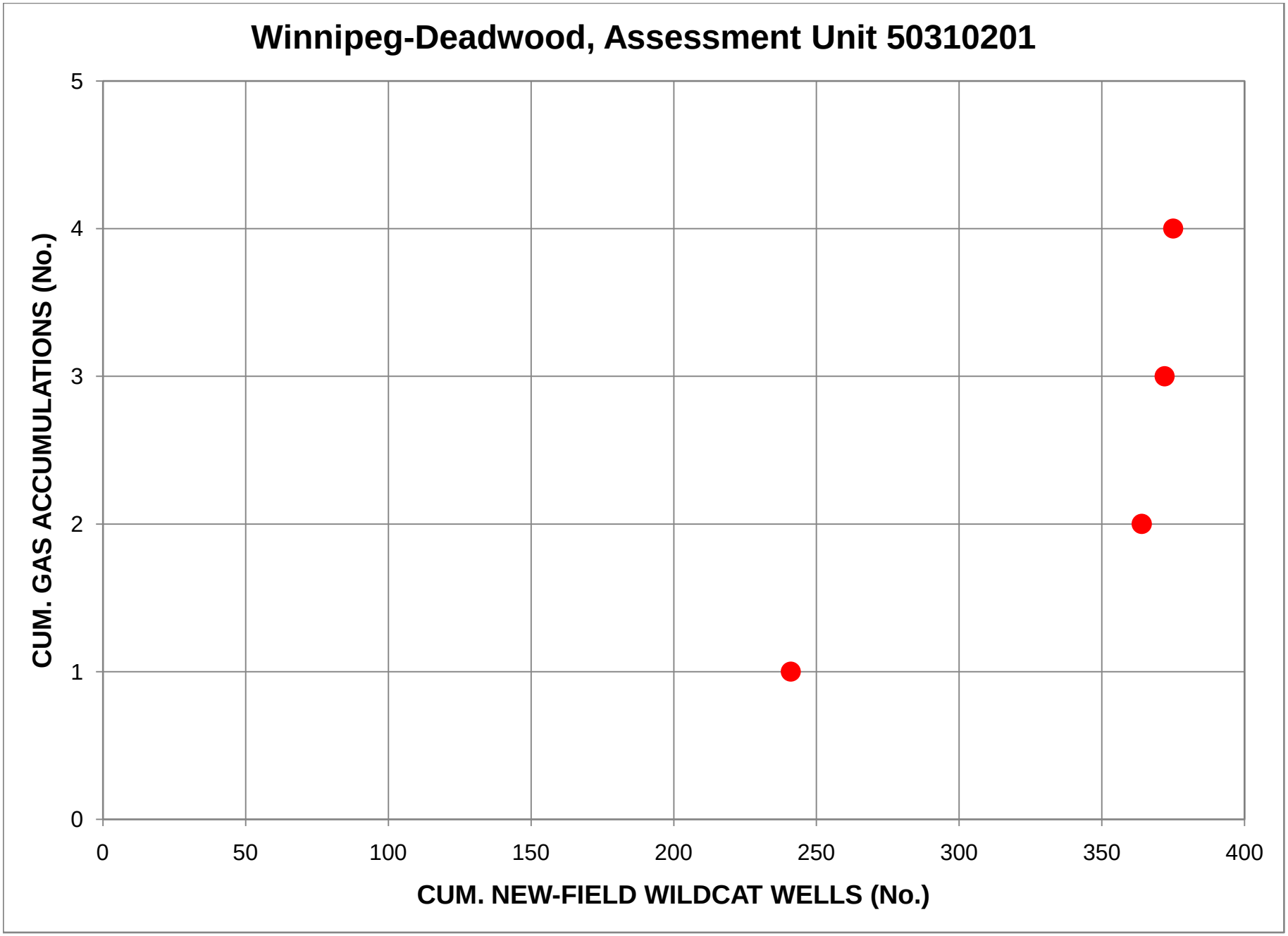

Winnipeg-Deadwood, Assessment Unit 50310201
KNOWN GAS-ACCUMULATION SIZE (BCFG)
100
10
1
1910
1920
1930
1940
1950
1960
1970
1980
1990
2000
2010
ACCUMULATION-DISCOVERY YEAR

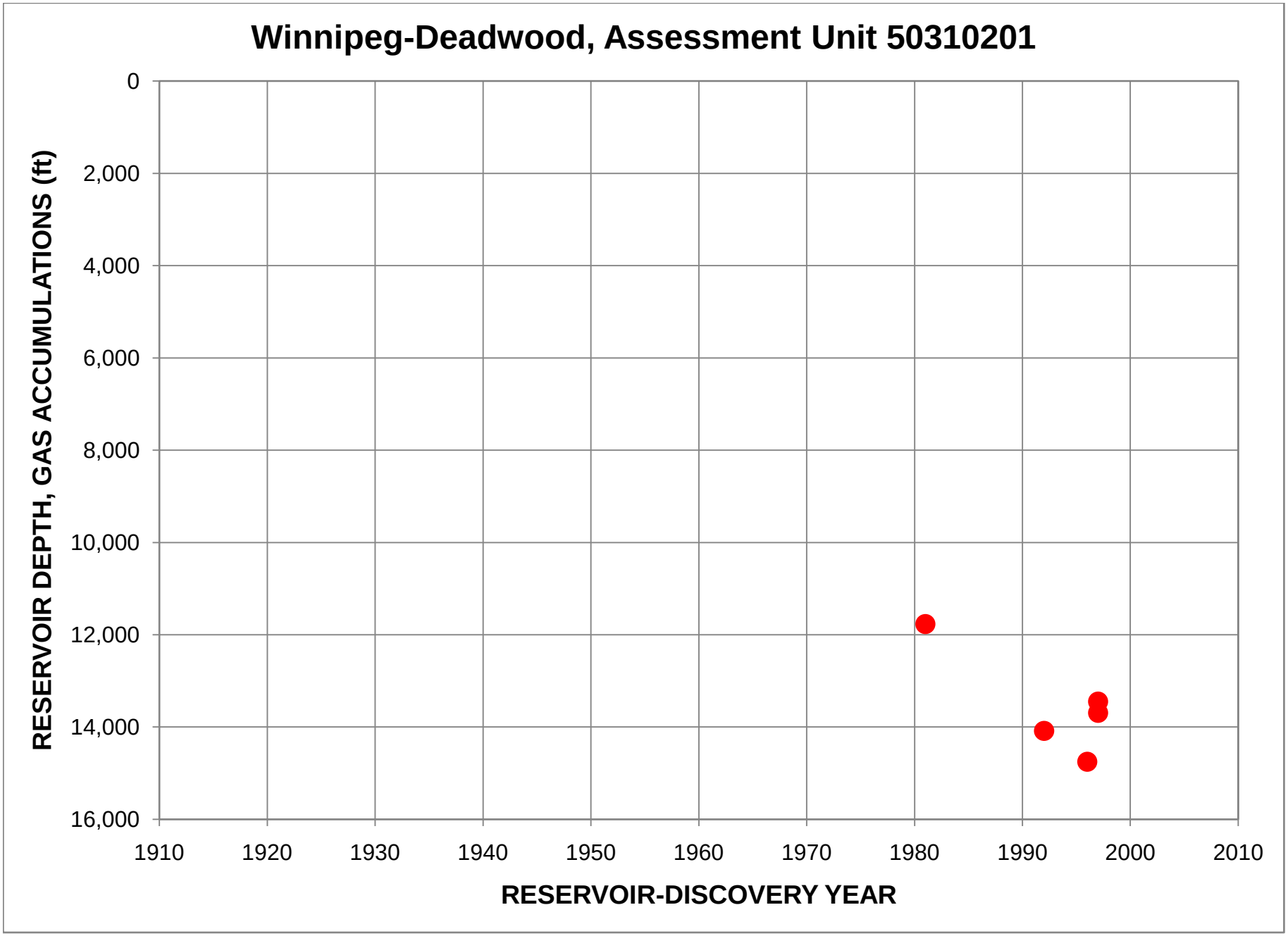

Winnipeg-Deadwood, Assessment Unit 50310201
KNOWN GAS-ACCUMULATION SIZE (BCFG)
100
10
1
0
50
100
150
200
250
300
350
400
CUM. NEW-FIELD WILDCAT WELLS (No.)

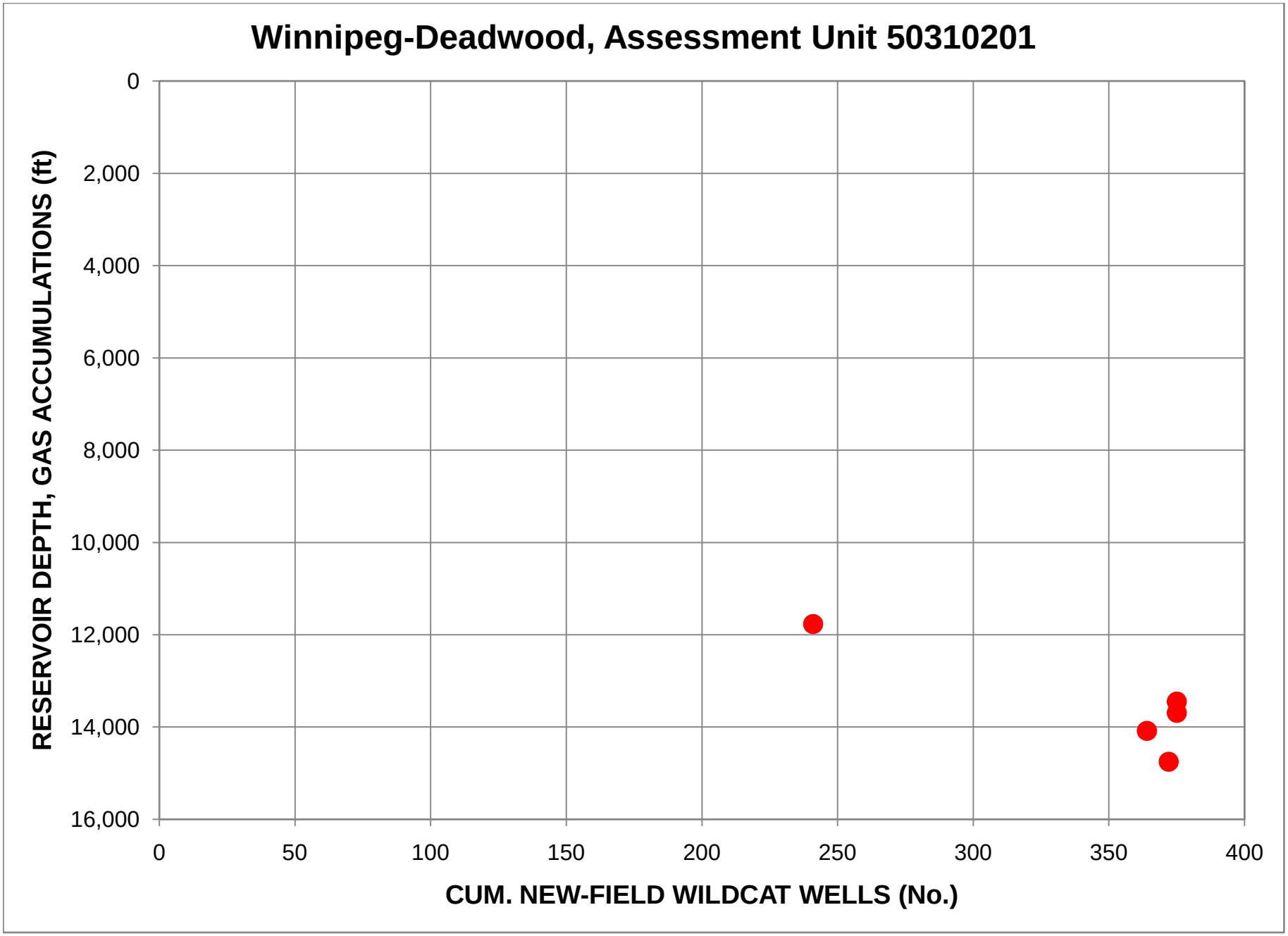

Winnipeg-Deadwood, Assessment Unit 50310201
CUM. KNOWN GAS VOLUME (BCFG)
90
80
70
60
50
40
30
20
10
0
1910
1920
1930
1940
1950
1960
1970
1980
1990
2000
2010
ACCUMULATION-DISCOVERY YEAR

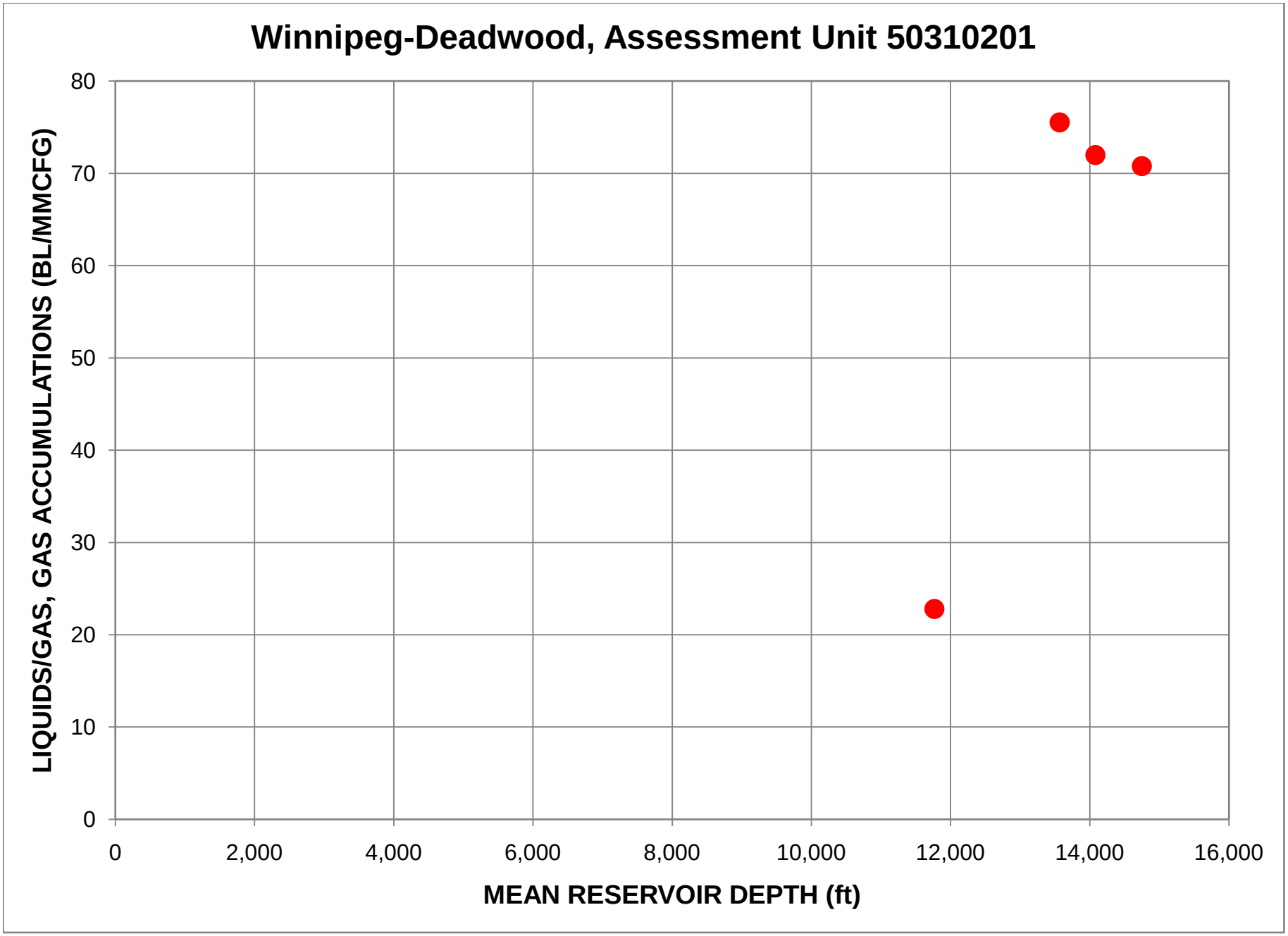

Winnipeg-Deadwood, Assessment Unit 50310201
CUM. KNOWN GAS VOLUME (BCFG)
90
80
70
60
50
40
30
20
10
0
0
50
100
150
200
250
300
350
400
CUM. NEW-FIELD WILDCAT WELLS (No.)


Winnipeg-Deadwood, Assessment Unit 50310201
CUM. GAS ACCUMULATIONS (No.)
0
1
2
3
4
5
1910
1920
1930
1940
1950
1960
1970
1980
1990
2000
2010
ACCUMULATION-DISCOVERY YEAR


Winnipeg-Deadwood, Assessment Unit 50310201
CUM. GAS ACCUMULATIONS (No.)
0
1
2
3
4
5
0
50
100
150
200
250
300
350
400
CUM. NEW-FIELD WILDCAT WELLS (No.)


Winnipeg-Deadwood, Assessment Unit 50310201
RESERVOIR DEPTH, GAS ACCUMULATIONS (ft)
0
2,000
4,000
6,000
8,000
10,000
12,000
14,000
16,000
1910
1920
1930
1940
1950
1960
1970
1980
1990
2000
2010
RESERVOIR-DISCOVERY YEAR


Winnipeg-Deadwood, Assessment Unit 50310201
RESERVOIR DEPTH, GAS ACCUMULATIONS (ft)
0
2,000
4,000
6,000
8,000
10,000
12,000
14,000
16,000
0
50
100
150
200
250
300
350
400
CUM. NEW-FIELD WILDCAT WELLS (No.)


Winnipeg-Deadwood, Assessment Unit 50310201
LIQUIDS/GAS, GAS ACCUMULATIONS (BL/MMCFG)
80
70
60
50
40
30
20
10
0
0
2,000
4,000
6,000
8,000
10,000
12,000
14,000
16,000
MEAN RESERVOIR DEPTH (ft)