MAP

W24
E24
E23
W23
E22
W22
W21
3D
3C
5D
5E
3B
3A
5C
2
4E
5B
4C
5A
4A
4B
4D

AREA #2
80 ACRES

AREA #3
A= 140 ACRES
B= 170 ACRES
C= 285 ACRES
D= 230 ACRES

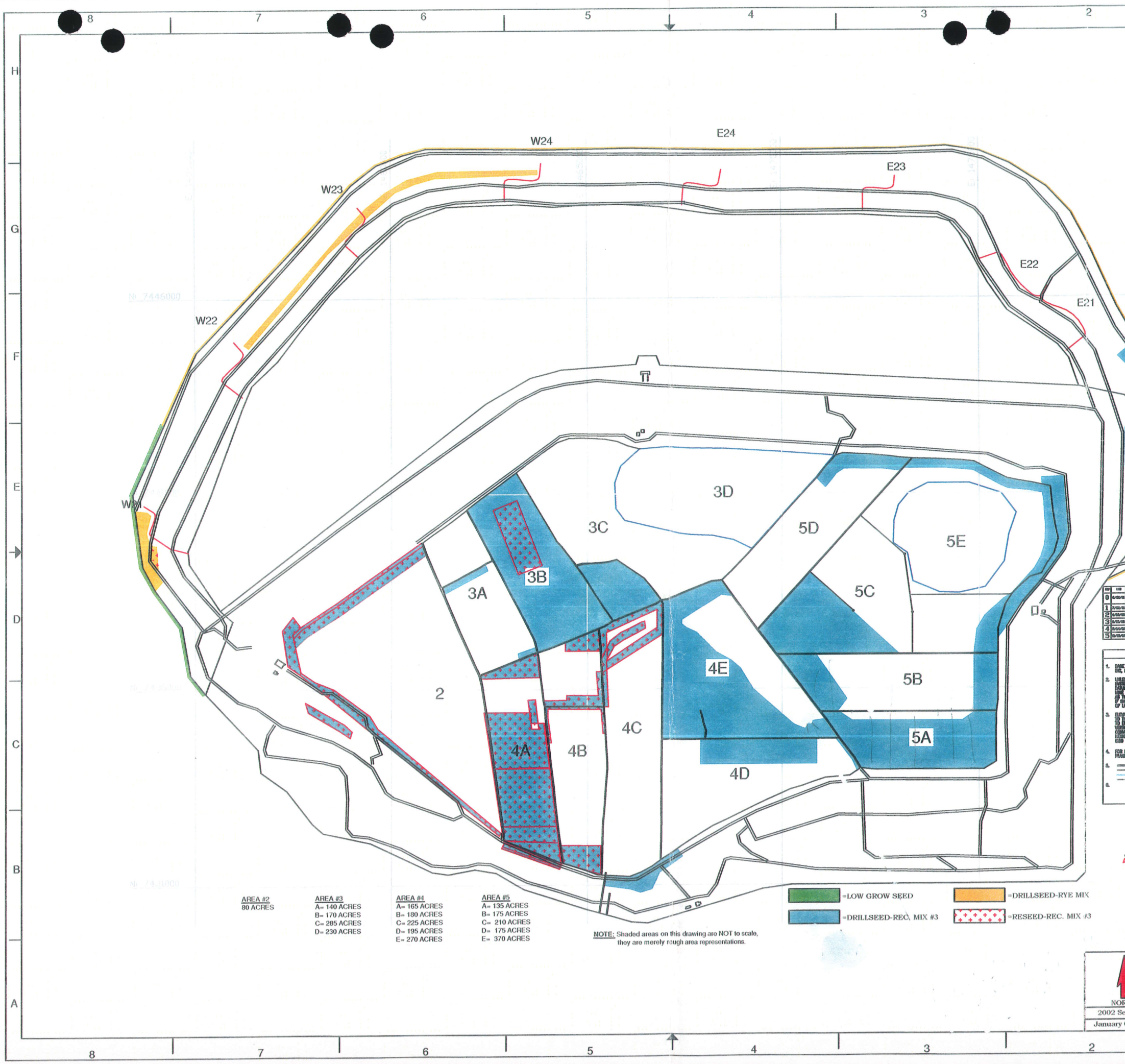
AREA #4
A= 165 ACRES
B= 180 ACRES
C= 225 ACRES
D= 195 ACRES
E= 270 ACRES

AREA #5
A= 135 ACRES
B= 175 ACRES
C= 210 ACRES
D= 175 ACRES
E= 370 ACRES

=BIO-SOLIDS
=LIME

NOTE: Shaded areas on this drawing are NOT to scale, they are merely rough area representations.

NOR
YTD2002B
February


W24
E24
E23
W23
E22
E21
W22
W21
3D
3C
5D
5E
3B
3A
5C
2
4E
5B
4C
4A
4B
5A
4D
AREA #2
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AREA #5
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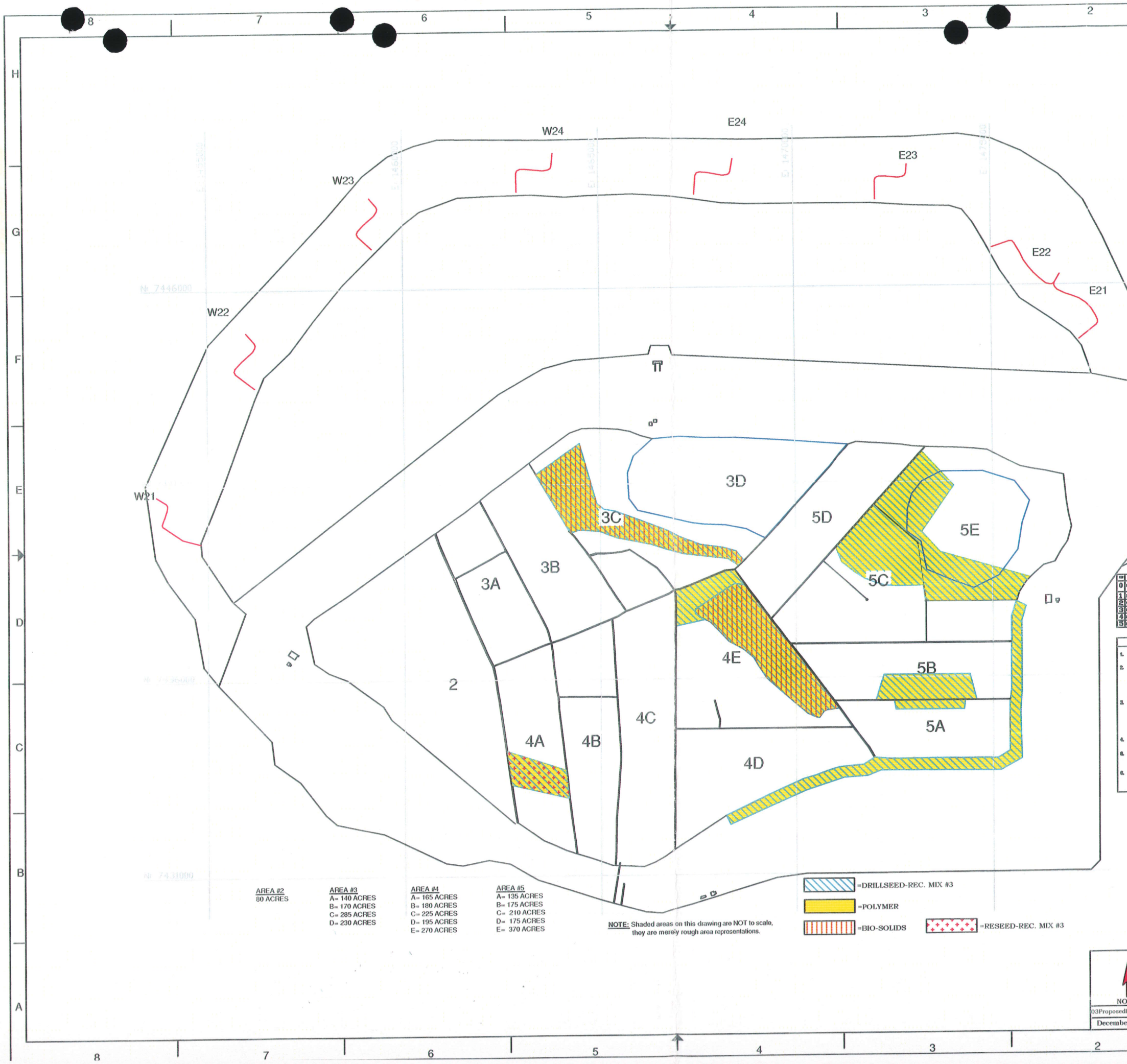
B= 175 ACRES
C= 210 ACRES
D= 175 ACRES
E= 370 ACRES
NOTE: Shaded areas on this drawing are NOT to scale, they are merely rough area representations.
=LOW GROW SEED
=DRILLSEED-RYE MIX
=DRILLSEED-REC. MIX #3
=RESEED-REC. MIX #3

W24
E24
E23
W23
E22
E21
W22
W21
3D
3C
5D
5E
3B
3A
5C
2
4E
5B
4C
4A
4B
5A
4D

=DRILLSEED-REC. MIX #3
=DRILLSEED-RYE
=BIO-SOLIDS
=LIME
=POLYMER
=RESEED-RE

NO
03ProposedSp
December


W24
E24
E23
W23
E22
E21
W22
W21
3D
3C
5D
5E
5C
3B
3A
4E
5B
2
4C
5A
4A
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D= 175 ACRES
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NOTE: Shaded areas on this drawing are NOT to scale, they are merely rough area representations.
=DRILLSEED-REC. MIX #3
=POLYMER
=BIO-SOLIDS
=RESEED-REC. MIX #3