%PDF-1.5
1 0 obj << /Type /Catalog /Pages 2 0 R >> endobj
2 0 obj << /Count 1 /Kids [3 0 R] /Type /Pages >> endobj
3 0 obj << /Contents 5 0 R /Type /Page /Resources << /XObject << /X3 9 0 R /X4 10 0 R >>
/Font << /F1 4 0 R >> /ProcSet [/PDF /Text] >> /Parent 2 0 R /MediaBox [0 0 612 1600] >> endobj
4 0 obj << /BaseFont /Helvetica /Subtype /Type1 /Type /Font /Name /F1 /Encoding /MacRomanEncoding >> endobj
5 0 obj << /Length 846 >>
stream
1 0 0 1 -80 0 cm /X4 Do 1 0 0 1 80 -430 cm /X3 Do 1 0 0 1 0 -430 cm
q BT /F1 6 Tf 10 TL 1 0 0 1 10 1590 cm
(ET) Tj (endstream) ' (endobj) '
(10 0 obj << /Subtype /Form /Type /XObject /BBox [0 0 612 1600] /Resources << /XObject << /X2 6 0 R /X1 6 0 R >>)'
(/ProcSet [/PDF /Text] >> /Length 5138 >>) '
(stream) '
(BT /F1 6 Tf 0 TL 1 0 0 1 10 1590 cm) '
ET Q 1 0 0 1 0 -70 cm /X3 Do 1 0 0 1 0 -430 cm
q BT /F1 6 Tf 10 TL 1 0 0 1 10 1590 cm
(ET) Tj (endstream) ' (endobj) ' (xref) ' (0 11) '
(0000000000 65535 f) ' (0000000009 00000 n) ' (0000000058 00000 n) ' (0000000117 00000 n) '
(0000000306 00000 n) ' (0000000414 00000 n) ' (0000001495 00000 n) ' (0000001310 00000 n) '
(0000001641 00000 n) ' (0000001849 00000 n) ' (0000007168 00000 n) ' (trailer) '
(<< /Size 11) ' (/Root 1 0 R) ' (>>) ' (startxref) ' (12487) ' (%%EOF) ' ET Q
endstream
endobj
7 0 obj << /Subtype /Form /Type /XObject /BBox [0 0 205 30] /Resources << /ProcSet [/PDF /Text] >> /Length 43 >>
stream
BT (/X1 Do 1 0 0 1 80 0 cm) Tj <28> Tj ET
endstream
endobj
6 0 obj << /Subtype /Form /Type /XObject /BBox [0 0 205 30] /Resources << /ProcSet [/PDF /Text] >> /Length 5 >>
stream
BT ET
endstream
endobj
8 0 obj << /Subtype /Form /Type /XObject /BBox [0 0 205 30] /Resources << /ProcSet [/PDF /Text] >> /Length 66 >>
stream
BT <29> Tj (' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm) Tj ET
endstream
endobj
9 0 obj << /Subtype /Form /Type /XObject /BBox [0 0 612 1600] /Resources << /XObject << /X2 8 0 R /X1 7 0 R >>
/ProcSet [/PDF /Text] >> /Length 5138 >>
stream
BT /F1 6 Tf 0 TL 1 0 0 1 10 1590 cm
/X1 Do 1 0 0 1 80 0 cm(%PDF-1.5) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
/X1 Do 1 0 0 1 80 0 cm(1 0 obj << /Type /Catalog /Pages 2 0 R >> endobj) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(2 0 obj << /Count 1 /Kids [3 0 R] /Type /Pages >> endobj) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(3 0 obj << /Contents 5 0 R /Type /Page /Resources << /XObject << /X3 9 0 R /X4 10 0 R >>) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(/Font << /F1 4 0 R >> /ProcSet [/PDF /Text] >> /Parent 2 0 R /MediaBox [0 0 612 1600] >> endobj) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(4 0 obj << /BaseFont /Helvetica /Subtype /Type1 /Type /Font /Name /F1 /Encoding /MacRomanEncoding >> endobj) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(5 0 obj << /Length 846 >>) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(stream) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(1 0 0 1 -80 0 cm /X4 Do 1 0 0 1 80 -430 cm /X3 Do 1 0 0 1 0 -430 cm) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(q BT /F1 6 Tf 10 TL 1 0 0 1 10 1590 cm) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((ET) Tj (endstream) ' (endobj) ') ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((10 0 obj << /Subtype /Form /Type /XObject /BBox [0 0 612 1600] /Resources << /XObject << /X2 6 0 R /X1 6 0 R >>)') ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((/ProcSet [/PDF /Text] >> /Length 5138 >>) ') ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((stream) ') ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((BT /F1 6 Tf 0 TL 1 0 0 1 10 1590 cm) ') ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(ET Q 1 0 0 1 0 -70 cm /X3 Do 1 0 0 1 0 -430 cm) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(q BT /F1 6 Tf 10 TL 1 0 0 1 10 1590 cm) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((ET) Tj (endstream) ' (endobj) ' (xref) ' (0 11) ') ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((0000000000 65535 f) ' (0000000009 00000 n) ' (0000000058 00000 n) ' (0000000117 00000 n) ') ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((0000000306 00000 n) ' (0000000414 00000 n) ' (0000001495 00000 n) ' (0000001310 00000 n) ') ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((0000001641 00000 n) ' (0000001849 00000 n) ' (0000007168 00000 n) ' (trailer) ') ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((<< /Size 11) ' (/Root 1 0 R) ' (>>) ' (startxref) ' (12487) ' (%%EOF) ' ET Q) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(endstream) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(endobj) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(7 0 obj << /Subtype /Form /Type /XObject /BBox [0 0 205 30] /Resources << /ProcSet [/PDF /Text] >> /Length 43 >>) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(stream) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(BT (/X1 Do 1 0 0 1 80 0 cm) Tj <28> Tj ET) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(endstream) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(endobj) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(6 0 obj << /Subtype /Form /Type /XObject /BBox [0 0 205 30] /Resources << /ProcSet [/PDF /Text] >> /Length 5 >>) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(stream) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(BT ET) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(endstream) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(endobj) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(8 0 obj << /Subtype /Form /Type /XObject /BBox [0 0 205 30] /Resources << /ProcSet [/PDF /Text] >> /Length 66 >>) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(stream) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(BT <29> Tj (' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm) Tj ET) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(endstream) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(endobj) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(9 0 obj << /Subtype /Form /Type /XObject /BBox [0 0 612 1600] /Resources << /XObject << /X2 8 0 R /X1 7 0 R >>) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(/ProcSet [/PDF /Text] >> /Length 5138 >>) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(stream) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(BT /F1 6 Tf 0 TL 1 0 0 1 10 1590 cm) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
ET
endstream
endobj
10 0 obj << /Subtype /Form /Type /XObject /BBox [0 0 612 1600] /Resources << /XObject << /X2 6 0 R /X1 6 0 R >>
/ProcSet [/PDF /Text] >> /Length 5138 >>
stream
BT /F1 6 Tf 0 TL 1 0 0 1 10 1590 cm
/X1 Do 1 0 0 1 80 0 cm(%PDF-1.5) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
/X1 Do 1 0 0 1 80 0 cm(1 0 obj << /Type /Catalog /Pages 2 0 R >> endobj) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(2 0 obj << /Count 1 /Kids [3 0 R] /Type /Pages >> endobj) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(3 0 obj << /Contents 5 0 R /Type /Page /Resources << /XObject << /X3 9 0 R /X4 10 0 R >>) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(/Font << /F1 4 0 R >> /ProcSet [/PDF /Text] >> /Parent 2 0 R /MediaBox [0 0 612 1600] >> endobj) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(4 0 obj << /BaseFont /Helvetica /Subtype /Type1 /Type /Font /Name /F1 /Encoding /MacRomanEncoding >> endobj) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(5 0 obj << /Length 846 >>) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(stream) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(1 0 0 1 -80 0 cm /X4 Do 1 0 0 1 80 -430 cm /X3 Do 1 0 0 1 0 -430 cm) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(q BT /F1 6 Tf 10 TL 1 0 0 1 10 1590 cm) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((ET) Tj (endstream) ' (endobj) ') ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((10 0 obj << /Subtype /Form /Type /XObject /BBox [0 0 612 1600] /Resources << /XObject << /X2 6 0 R /X1 6 0 R >>)') ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((/ProcSet [/PDF /Text] >> /Length 5138 >>) ') ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((stream) ') ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((BT /F1 6 Tf 0 TL 1 0 0 1 10 1590 cm) ') ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(ET Q 1 0 0 1 0 -70 cm /X3 Do 1 0 0 1 0 -430 cm) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(q BT /F1 6 Tf 10 TL 1 0 0 1 10 1590 cm) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((ET) Tj (endstream) ' (endobj) ' (xref) ' (0 11) ') ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((0000000000 65535 f) ' (0000000009 00000 n) ' (0000000058 00000 n) ' (0000000117 00000 n) ') ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((0000000306 00000 n) ' (0000000414 00000 n) ' (0000001495 00000 n) ' (0000001310 00000 n) ') ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((0000001641 00000 n) ' (0000001849 00000 n) ' (0000007168 00000 n) ' (trailer) ') ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm((<< /Size 11) ' (/Root 1 0 R) ' (>>) ' (startxref) ' (12487) ' (%%EOF) ' ET Q) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(endstream) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(endobj) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(7 0 obj << /Subtype /Form /Type /XObject /BBox [0 0 205 30] /Resources << /ProcSet [/PDF /Text] >> /Length 43 >>) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(stream) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(BT (/X1 Do 1 0 0 1 80 0 cm) Tj <28> Tj ET) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(endstream) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(endobj) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(6 0 obj << /Subtype /Form /Type /XObject /BBox [0 0 205 30] /Resources << /ProcSet [/PDF /Text] >> /Length 5 >>) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(stream) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(BT ET) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(endstream) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(endobj) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(8 0 obj << /Subtype /Form /Type /XObject /BBox [0 0 205 30] /Resources << /ProcSet [/PDF /Text] >> /Length 66 >>) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(stream) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(BT <29> Tj (' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm) Tj ET) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(endstream) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(endobj) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(9 0 obj << /Subtype /Form /Type /XObject /BBox [0 0 612 1600] /Resources << /XObject << /X2 8 0 R /X1 7 0 R >>) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(/ProcSet [/PDF /Text] >> /Length 5138 >>) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(stream) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
Do 1 0 0 1 80 0 cm(BT /F1 6 Tf 0 TL 1 0 0 1 10 1590 cm) ' 1 0 0 1 330 0 cm /X2 Do 1 0 0 1 -455 -10 cm
ET
endstream
endobj
xref
0 11
0000000000 65535 f
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trailer
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12487
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