

**Wykaz powierzchni referencyjnych**  
**Tabela nr 1. Powierzchnie referencyjne w Nadleśnictwie Kielce**

| Nazwa Nadleśnictwa | Adres leśny          | TSL     | Powierzchnia [ha] |
|--------------------|----------------------|---------|-------------------|
| Kielce             | 16-05-1-01-10 -a -00 | LMGW    | 19,43             |
|                    | 16-05-1-01-11 -f -00 | LMWYŻŚW | 2,39              |
|                    | 16-05-1-01-11 -g -00 | LMGW    | 0,58              |
|                    | 16-05-1-01-12 -a -00 | LMWYŻW  | 1,46              |
|                    | 16-05-1-01-13 -a -00 | LMWYŻW  | 1,54              |
|                    | 16-05-1-01-13 -c -00 | LMGŚW   | 1,47              |
|                    | 16-05-1-01-20 -c -00 | LMWYŻW  | 1,74              |
|                    | 16-05-1-01-20 -d -00 | LMWYŻŚW | 6,98              |
|                    | 16-05-1-01-25 -b -00 | LMWYŻŚW | 3,18              |
|                    | 16-05-1-01-41 -f -00 | LMWYŻW  | 0,65              |
|                    | 16-05-1-01-44 -b -01 | LMWYŻŚW | 2,19              |
|                    | 16-05-1-01-44 -c -00 | LMWYŻŚW | 2,38              |
|                    | 16-05-1-01-44 -d -00 | LMWYŻŚW | 1,64              |
|                    | 16-05-1-01-44 -f -00 | LMWYŻŚW | 0,94              |
|                    | 16-05-1-01-44 -g -00 | LMWYŻŚW | 1,05              |
|                    | 16-05-1-01-45 -b -01 | LMWYŻŚW | 0,98              |
|                    | 16-05-1-01-45 -b -02 | LMWYŻŚW | 0,66              |
|                    | 16-05-1-01-45 -b -99 | LMWYŻŚW | 1,81              |
|                    | 16-05-1-01-45 -d -01 | LMWYŻŚW | 8,70              |
|                    | 16-05-1-01-45 -d -02 | LMWYŻŚW | 0,84              |
|                    | 16-05-1-01-45 -d -03 | LMWYŻŚW | 0,63              |
|                    | 16-05-1-01-45 -d -99 | LMWYŻŚW | 2,69              |
|                    | 16-05-1-01-45 -f -00 | LMWYŻŚW | 2,49              |
|                    | 16-05-1-01-45 -g -00 | LMWYŻW  | 1,31              |
|                    | 16-05-1-01-45 -h -00 | LMWYŻW  | 0,60              |

|        |                       |         |       |
|--------|-----------------------|---------|-------|
| Kielce | 16-05-1-01-45 -i -01  | LMWYŻŚW | 1,09  |
|        | 16-05-1-01-5 -b -00   | BMWYŻŚW | 6,67  |
|        | 16-05-1-02-28 -j -00  | BMWYŻŚW | 0,85  |
|        | 16-05-1-02-48 -c -00  | OLJWYŻ  | 0,56  |
|        | 16-05-1-02-49 -d -00  | OLJWYŻ  | 1,12  |
|        | 16-05-1-02-49 -g -00  | LWYŻŚW  | 4,11  |
|        | 16-05-1-02-50 -c -00  | OLJWYŻ  | 1,79  |
|        | 16-05-1-02-51 -c -00  | OLJWYŻ  | 1,78  |
|        | 16-05-1-02-52 -b -00  | OLJWYŻ  | 0,40  |
|        | 16-05-1-02-52 -n -00  | LMWYŻŚW | 5,81  |
|        | 16-05-1-02-60 -d -00  | LMWYŻW  | 0,98  |
|        | 16-05-1-02-77 -a -00  | LWYŻŚW  | 0,67  |
|        | 16-05-1-02-77 -d -00  | LWYŻŚW  | 1,74  |
|        | 16-05-1-02-77 -f -00  | LWYŻŚW  | 8,98  |
|        | 16-05-1-02-78A -b -00 | LWYŻŚW  | 5,60  |
|        | 16-05-1-02-78A -c -00 | LWYŻŚW  | 7,70  |
|        | 16-05-1-02-79 -b -00  | LWYŻŚW  | 19,65 |
|        | 16-05-1-02-79 -c -00  | LWYŻŚW  | 1,53  |
|        | 16-05-1-02-83 -a -00  | LMWYŻŚW | 5,86  |
|        | 16-05-1-03-92 -h -00  | LWYŻW   | 1,06  |
|        | 16-05-1-04-133 -j -00 | LMW     | 0,66  |
|        | 16-05-1-04-135 -f -00 | OL      | 2,89  |
|        | 16-05-1-04-137 -b -00 | LW      | 2,68  |
|        | 16-05-1-04-138 -b -00 | LW      | 1,94  |
|        | 16-05-1-04-172 -h -00 | OL      | 1,40  |
|        | 16-05-1-05-163 -d -00 | OLJWYŻ  | 0,94  |
|        | 16-05-1-05-175 -g -00 | LW      | 1,14  |
|        | 16-05-1-05-175 -n -00 | LW      | 4,47  |

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| Kielce | 16-05-1-05-175 -t -00  | LW      | 0,56  |
|        | 16-05-1-05-182 -f -00  | LWYŻŚW  | 4,90  |
|        | 16-05-1-05-186 -o -00  | LWYŻŚW  | 4,36  |
|        | 16-05-1-05-188 -h -00  | LWYŻŚW  | 1,90  |
|        | 16-05-1-05-198 -l -00  | LMW     | 0,54  |
|        | 16-05-1-05-230 -d -00  | LMWYŻŚW | 7,58  |
|        | 16-05-1-05-230 -f -00  | LMWYŻŚW | 1,01  |
|        | 16-05-1-05-230 -g -00  | LWYŻŚW  | 3,02  |
|        | 16-05-1-05-230 -i -00  | LMWYŻŚW | 4,06  |
|        | 16-05-1-05-230 -j -00  | LWYŻŚW  | 7,32  |
|        | 16-05-1-05-230 -k -00  | LWYŻŚW  | 3,43  |
|        | 16-05-1-05-230 -l -00  | LMWYŻŚW | 2,86  |
|        | 16-05-1-05-231 -a -00  | LWYŻŚW  | 7,64  |
|        | 16-05-1-05-231 -b -00  | LWYŻŚW  | 10,79 |
|        | 16-05-1-05-231 -c -00  | LMWYŻŚW | 2,56  |
|        | 16-05-1-05-231 -d -00  | LMWYŻŚW | 3,09  |
|        | 16-05-1-05-232 -a -00  | LWYŻŚW  | 2,84  |
|        | 16-05-1-05-232 -b -00  | LWYŻŚW  | 3,93  |
|        | 16-05-1-05-232 -c -00  | LWYŻŚW  | 1,66  |
|        | 16-05-1-05-232 -d -00  | LWYŻŚW  | 8,59  |
|        | 16-05-1-05-232 -f -00  | LMWYŻŚW | 3,42  |
|        | 16-05-1-05-233 -a -00  | BMŚW    | 21,03 |
|        | 16-05-1-05-233A -a -00 | LWYŻŚW  | 0,25  |
|        | 16-05-1-05-233A -b -00 | LWYŻŚW  | 1,97  |
|        | 16-05-1-05-233A -c -00 | LWYŻŚW  | 3,79  |
|        | 16-05-1-05-233A -d -00 | LWYŻŚW  | 3,29  |
|        | 16-05-1-05-233A -f -00 | LWYŻŚW  | 1,10  |
|        | 16-05-1-05-233A -g -00 | LWYŻŚW  | 0,93  |

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|--------|------------------------|---------|-------|
| Kielce | 16-05-1-05-233A -h -00 | LMWYŻŚW | 1,37  |
|        | 16-05-1-05-233A -i -00 | LMWYŻŚW | 7,37  |
|        | 16-05-1-05-233A -k -00 | LWYŻŚW  | 4,09  |
|        | 16-05-1-05-233A -l -00 | LWYŻŚW  | 0,70  |
|        | 16-05-1-05-233 -b -00  | LWYŻŚW  | 4,65  |
|        | 16-05-1-05-233 -c -00  | LWYŻŚW  | 1,73  |
|        | 16-05-1-05-233 -d -00  | LMWYŻŚW | 1,47  |
|        | 16-05-1-05-233 -f -00  | BMŚW    | 0,80  |
|        | 16-05-2-06-15 -g -99   | LWYŻW   | 1,66  |
|        | 16-05-2-06-15 -i -99   | LWYŻW   | 0,97  |
|        | 16-05-2-06-32 -b -99   | LWYŻŚW  | 0,71  |
|        | 16-05-2-06-32 -f -00   | LWYŻŚW  | 2,31  |
|        | 16-05-2-06-32 -g -00   | LWYŻŚW  | 2,40  |
|        | 16-05-2-06-32 -i -00   | LWYŻŚW  | 2,88  |
|        | 16-05-2-06-32 -j -00   | LWYŻŚW  | 3,29  |
|        | 16-05-2-06-32 -k -00   | LWYŻŚW  | 1,00  |
|        | 16-05-2-06-44 -a -00   | LWYŻŚW  | 3,71  |
|        | 16-05-2-06-44 -b -00   | LWYŻŚW  | 3,72  |
|        | 16-05-2-06-44 -c -00   | LWYŻŚW  | 4,69  |
|        | 16-05-2-06-44 -d -00   | LWYŻŚW  | 13,28 |
|        | 16-05-2-06-45 -c -00   | LWYŻŚW  | 24,96 |
|        | 16-05-2-06-45 -d -00   | LWYŻŚW  | 1,30  |
|        | 16-05-2-06-45 -f -00   | LWYŻŚW  | 2,34  |
|        | 16-05-2-06-46 -a -00   | LWYŻŚW  | 1,33  |
|        | 16-05-2-06-46 -c -00   | LWYŻŚW  | 17,52 |
|        | 16-05-2-06-46 -d -00   | LWYŻŚW  | 0,86  |
|        | 16-05-2-06-46 -f -00   | LWYŻŚW  | 6,21  |
|        | 16-05-2-06-47 -a -00   | LWYŻŚW  | 2,36  |

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|--------|----------------------|---------|-------|
| Kielce | 16-05-2-06-47 -b -00 | LWYŻŚW  | 3,98  |
|        | 16-05-2-06-47 -c -00 | LWYŻŚW  | 6,37  |
|        | 16-05-2-06-47 -d -00 | LWYŻŚW  | 7,36  |
|        | 16-05-2-06-47 -f -00 | LWYŻŚW  | 5,32  |
|        | 16-05-2-06-48 -a -00 | LWYŻŚW  | 13,13 |
|        | 16-05-2-06-48 -b -00 | LWYŻŚW  | 10,81 |
|        | 16-05-2-06-48 -c -00 | LWYŻW   | 0,52  |
|        | 16-05-2-06-48 -d -00 | LWYŻŚW  | 1,08  |
|        | 16-05-2-06-49 -a -00 | LWYŻW   | 1,45  |
|        | 16-05-2-06-49 -d -00 | LWYŻŚW  | 2,93  |
|        | 16-05-2-06-49 -f -99 | LWYŻŚW  | 7,09  |
|        | 16-05-2-06-57 -a -00 | LMWYŻŚW | 5,03  |
|        | 16-05-2-06-57 -c -00 | LMWYŻŚW | 7,76  |
|        | 16-05-2-06-57 -d -00 | LWYŻŚW  | 8,29  |
|        | 16-05-2-06-58 -b -00 | LWYŻŚW  | 3,14  |
|        | 16-05-2-06-58 -c -00 | LWYŻŚW  | 7,42  |
|        | 16-05-2-06-59 -a -00 | LWYŻŚW  | 5,57  |
|        | 16-05-2-06-59 -b -00 | LWYŻŚW  | 0,91  |
|        | 16-05-2-06-60 -a -99 | LWYŻŚW  | 1,08  |
|        | 16-05-2-06-67 -f -00 | OLJ     | 1,46  |
|        | 16-05-2-06-67 -i -00 | OLJ     | 0,53  |
|        | 16-05-2-06-67 -j -00 | OLJ     | 0,76  |
|        | 16-05-2-06-67 -k -00 | OLJ     | 0,44  |
|        | 16-05-2-06-70 -f -00 | LWYŻŚW  | 5,02  |
|        | 16-05-2-07-23 -a -00 | LWYŻW   | 4,00  |
|        | 16-05-2-07-23 -c -00 | LWYŻŚW  | 0,55  |
|        | 16-05-2-07-23 -g -00 | LMWYŻW  | 5,18  |
|        | 16-05-2-07-38 -d -00 | LWYŻŚW  | 5,11  |

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|--------|-----------------------|---------|-------|
| Kielce | 16-05-2-07-51 -f -00  | LWYŻW   | 1,39  |
|        | 16-05-2-07-52 -a -00  | LMWYŻŚW | 1,44  |
|        | 16-05-2-07-53 -d -00  | LWYŻŚW  | 8,17  |
|        | 16-05-2-07-64 -b -00  | LMWYŻŚW | 6,81  |
|        | 16-05-2-07-64 -c -00  | LMWYŻŚW | 6,59  |
|        | 16-05-2-07-64 -f -00  | LWYŻŚW  | 3,19  |
|        | 16-05-2-07-7 -a -00   | LMB     | 0,89  |
|        | 16-05-2-08-102 -h -00 | LMWYŻŚW | 3,36  |
|        | 16-05-2-08-103 -i -00 | LMWYŻŚW | 1,43  |
|        | 16-05-2-08-103 -j -00 | LMWYŻŚW | 1,76  |
|        | 16-05-2-08-148 -a -00 | LGŚW    | 4,05  |
|        | 16-05-2-08-148 -b -00 | LGŚW    | 9,21  |
|        | 16-05-2-08-148 -c -00 | LGŚW    | 3,74  |
|        | 16-05-2-08-148 -d -00 | LGŚW    | 1,07  |
|        | 16-05-2-08-148 -f -00 | LWYŻŚW  | 11,02 |
|        | 16-05-2-08-148 -g -00 | LWYŻŚW  | 11,25 |
|        | 16-05-2-08-148 -h -00 | LWYŻŚW  | 2,04  |
|        | 16-05-2-08-148 -i -00 | LWYŻŚW  | 1,58  |
|        | 16-05-2-08-148 -j -00 | LWYŻŚW  | 0,87  |
|        | 16-05-2-08-149 -a -00 | LWYŻŚW  | 16,18 |
|        | 16-05-2-08-149 -b -00 | LGŚW    | 10,38 |
|        | 16-05-2-08-149 -c -00 | LWYŻŚW  | 2,76  |
|        | 16-05-2-08-149 -d -00 | LWYŻŚW  | 3,78  |
|        | 16-05-2-08-149 -g -00 | LWYŻŚW  | 3,38  |
|        | 16-05-2-08-86 -n -00  | BMWYŻŚW | 8,55  |
|        | 16-05-2-08-86 -w -00  | BMWYŻŚW | 0,48  |
|        | 16-05-2-08-88 -b -00  | BMWYŻŚW | 11,51 |
|        | 16-05-2-08-92A -b -00 | LW      | 0,93  |

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|--------|-----------------------|---------|-------|
| Kielce | 16-05-2-08-92A -d -00 | BMWYŻŚW | 0,63  |
|        | 16-05-2-08-92A -f -00 | BMWYŻŚW | 0,02  |
|        | 16-05-2-09-111 -b -98 | OL      | 0,20  |
|        | 16-05-2-09-112 -c -00 | LMW     | 1,36  |
|        | 16-05-2-09-112 -d -00 | LMW     | 0,82  |
|        | 16-05-2-09-113 -g -99 | BMB     | 0,08  |
|        | 16-05-2-09-115 -s -00 | LMW     | 2,61  |
|        | 16-05-2-09-119 -f -00 | LMW     | 0,56  |
|        | 16-05-2-09-122 -i -00 | OL      | 1,07  |
|        | 16-05-2-09-122 -j -00 | OL      | 0,54  |
|        | 16-05-2-09-122 -n -00 | OL      | 1,13  |
|        | 16-05-2-09-122 -o -00 | OL      | 0,87  |
|        | 16-05-2-09-123 -o -00 | BMW     | 0,80  |
|        | 16-05-2-09-127 -d -00 | OL      | 1,07  |
|        | 16-05-2-09-128 -a -00 | OL      | 0,89  |
|        | 16-05-2-09-143 -a -99 | LWYŻŚW  | 3,02  |
|        | 16-05-2-09-143 -b -99 | LWYŻŚW  | 5,06  |
|        | 16-05-2-09-143 -c -99 | LWYŻŚW  | 0,75  |
|        | 16-05-2-09-143 -f -99 | LWYŻŚW  | 4,70  |
|        | 16-05-2-09-143 -g -99 | LWYŻŚW  | 10,97 |
|        | 16-05-2-09-147 -f -00 | LMWYŻŚW | 2,49  |
|        | 16-05-2-09-147 -j -00 | LMWYŻŚW | 0,05  |
|        | 16-05-3-10-12 -b -00  | LW      | 1,26  |
|        | 16-05-3-10-12 -c -00  | LW      | 1,25  |
|        | 16-05-3-10-13 -f -00  | LWYŻW   | 0,75  |
|        | 16-05-3-10-13 -g -00  | LWYŻW   | 0,95  |
|        | 16-05-3-10-15 -a -00  | LMW     | 0,91  |
|        | 16-05-3-10-15 -d -00  | LW      | 1,44  |

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| Kielce | 16-05-3-10-15 -f -00  | LMW     | 0,80  |
|        | 16-05-3-10-16 -a -00  | LW      | 2,59  |
|        | 16-05-3-10-16 -b -00  | LMW     | 5,17  |
|        | 16-05-3-10-1 -c -00   | LWYŻŚW  | 2,39  |
|        | 16-05-3-10-22 -c -00  | LWYŻŚW  | 3,48  |
|        | 16-05-3-10-22 -d -00  | LWYŻŚW  | 2,78  |
|        | 16-05-3-10-23 -a -00  | LWYŻŚW  | 5,53  |
|        | 16-05-3-10-25 -i -00  | LMWYŻŚW | 1,48  |
|        | 16-05-3-10-27 -a -00  | LWYŻŚW  | 7,12  |
|        | 16-05-3-10-27 -c -00  | LWYŻŚW  | 4,45  |
|        | 16-05-3-10-27 -f -00  | LWYŻŚW  | 4,09  |
|        | 16-05-3-10-27 -g -00  | LWYŻŚW  | 4,27  |
|        | 16-05-3-10-28 -a -00  | LWYŻŚW  | 1,84  |
|        | 16-05-3-10-2 -a -00   | LMWYŻŚW | 1,00  |
|        | 16-05-3-10-2 -b -00   | LMWYŻŚW | 7,34  |
|        | 16-05-3-10-2 -c -00   | LMWYŻW  | 0,89  |
|        | 16-05-3-10-2 -d -00   | LMWYŻŚW | 4,06  |
|        | 16-05-3-10-2 -f -00   | LWYŻŚW  | 14,03 |
|        | 16-05-3-10-30 -h -00  | LW      | 2,61  |
|        | 16-05-3-10-31 -b -00  | LMW     | 1,41  |
|        | 16-05-3-10-31 -i -00  | LW      | 1,01  |
|        | 16-05-3-10-31 -k -00  | LW      | 2,16  |
|        | 16-05-3-10-34 -k -00  | OL      | 1,35  |
|        | 16-05-3-10-37 -a -00  | OL      | 2,22  |
|        | 16-05-3-10-37 -x -00  | LMW     | 0,52  |
|        | 16-05-3-10-63 -i -00  | LMW     | 0,94  |
|        | 16-05-3-10-7 -b -00   | LWYŻW   | 1,09  |
|        | 16-05-3-11-122 -b -00 | LW      | 2,32  |

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| Kielce | 16-05-3-11-130 -c -00 | LMW  | 2,27 |
|        | 16-05-3-11-135 -c -00 | LMW  | 1,79 |
|        | 16-05-3-11-136 -a -00 | LMW  | 0,76 |
|        | 16-05-3-11-157 -g -00 | OL   | 8,03 |
|        | 16-05-3-11-157 -h -00 | BMW  | 6,12 |
|        | 16-05-3-11-158 -d -00 | BMW  | 2,27 |
|        | 16-05-3-11-167 -d -00 | LMB  | 9,73 |
|        | 16-05-3-11-167 -h -00 | OL   | 2,88 |
|        | 16-05-3-11-168 -a -00 | LMB  | 1,09 |
|        | 16-05-3-11-171 -j -00 | BMB  | 7,08 |
|        | 16-05-3-11-173 -c -00 | LMB  | 1,39 |
|        | 16-05-3-11-174 -w -00 | OL   | 1,38 |
|        | 16-05-3-11-175 -d -00 | BMB  | 3,39 |
|        | 16-05-3-11-175 -g -00 | BMB  | 2,19 |
|        | 16-05-3-11-175 -k -00 | OL   | 5,16 |
|        | 16-05-3-11-45A -m -00 | LMŚW | 0,68 |
|        | 16-05-3-11-56 -c -00  | LMB  | 4,77 |
|        | 16-05-3-11-56 -d -00  | LMW  | 7,25 |
|        | 16-05-3-11-57 -d -00  | LMB  | 1,50 |
|        | 16-05-3-11-59 -g -00  | LMW  | 1,78 |
|        | 16-05-3-11-59 -i -00  | LW   | 3,15 |
|        | 16-05-3-13-103 -a -00 | OL   | 1,00 |
|        | 16-05-3-13-103 -h -00 | OL   | 1,20 |
|        | 16-05-3-13-103 -j -00 | OL   | 0,51 |
|        | 16-05-3-13-108 -k -00 | LW   | 1,58 |
|        | 16-05-3-13-110 -i -00 | LMW  | 0,67 |
|        | 16-05-3-13-127 -b -00 | LMW  | 1,33 |
|        | 16-05-3-13-127 -c -00 | OL   | 0,98 |

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|--------|------------------------|------|-------|
| Kielce | 16-05-3-13-140 -b -00  | OL   | 1,21  |
|        | 16-05-3-13-146 -h -00  | BMB  | 1,35  |
|        | 16-05-3-13-147 -f -00  | LMB  | 5,03  |
|        | 16-05-3-13-147 -h -00  | LMB  | 2,16  |
|        | 16-05-3-13-147 -j -00  | BMB  | 1,23  |
|        | 16-05-3-13-155A -b -00 | LMW  | 10,18 |
|        | 16-05-3-13-155A -j -00 | BMB  | 0,95  |
|        | 16-05-3-13-156 -b -00  | BMB  | 0,95  |
|        | 16-05-3-13-156 -f -00  | LMB  | 2,55  |
|        | 16-05-3-13-156 -g -00  | BMW  | 6,32  |
|        | 16-05-3-13-162A -c -00 | BMB  | 2,47  |
|        | 16-05-3-13-164 -f -00  | LMW  | 0,67  |
|        | 16-05-3-13-45B -a -00  | BMŚW | 1,48  |
|        | 16-05-3-13-45B -b -00  | BMW  | 1,26  |
|        | 16-05-3-13-83 -g -00   | OL   | 0,50  |
|        | 16-05-3-13-87 -g -99   | LMW  | 1,44  |
|        | 16-05-3-13-87 -h -99   | LMW  | 2,62  |
|        | 16-05-3-13-88 -k -00   | LMW  | 2,47  |
|        | 16-05-3-13-89 -l -00   | LMW  | 1,19  |
|        | 16-05-3-13-90 -i -00   | LMW  | 1,00  |
|        | 16-05-3-13-92A -o -00  | BW   | 0,19  |
|        | 16-05-3-13-92A -p -00  | BB   | 0,16  |
|        | 16-05-3-13-95A -b -00  | BB   | 0,51  |
|        | 16-05-3-14-176 -a -00  | BMW  | 16,84 |
|        | 16-05-3-14-177 -a -00  | BMW  | 2,26  |
|        | 16-05-3-14-178 -c -00  | BMW  | 1,67  |
|        | 16-05-3-14-181 -m -00  | BMB  | 4,65  |
|        | 16-05-3-14-195 -a -00  | BW   | 0,19  |

|                                       |                       |     |               |
|---------------------------------------|-----------------------|-----|---------------|
| Kielce                                | 16-05-3-14-215 -k -00 | LMW | 0,63          |
|                                       | 16-05-3-14-219 -k -00 | BMW | 0,03          |
|                                       | 16-05-3-14-68 -b -00  | LMW | 0,68          |
|                                       | 16-05-3-14-74 -g -00  | LMW | 2,77          |
|                                       | 16-05-3-14-74 -h -00  | LMW | 0,69          |
|                                       | 16-05-3-14-74 -i -99  | LMW | 0,68          |
|                                       | 16-05-3-14-75 -h -00  | LMB | 1,24          |
| Razem powierzchnie referencyjne: [ha] |                       |     | <b>957,94</b> |