

NAIC INSURANCE DATA PRODUCTS

RECORD LAYOUT

2019 Data In 2019 PC Format - Product Code "IP"

File Name: T2019096

Annual Title Page 033 - SCHEDULE P - PART 1A

| COLUMN NUMBER | COLUMN NAME | FORMAT | LENGTH |
|------------------|-------------------|---------|--------|
| 1 | COCODE | NUMERIC | 5 |
| 2 | LINE_NO | ALPHA | 10 |
| 3 | AMT_WRITTEN | NUMERIC | 14 |
| 4 | DIRECT_PREM | NUMERIC | 14 |
| 5 | ASSUMED_PREM | NUMERIC | 14 |
| 6 | OTH_INCOME | NUMERIC | 14 |
| 7 | CEDED_PREM | NUMERIC | 14 |
| 8 | NET | NUMERIC | 14 |
| 9 | DIRECT_LSS_PYMT | NUMERIC | 14 |
| 10 | ASSUMED_LSS_PYMT | NUMERIC | 14 |
| 11 | CEDED_LSS_PYMT | NUMERIC | 14 |
| 12 | DIRECT_ALLOC | NUMERIC | 14 |
| 13 | ASSUMED_ALLOC | NUMERIC | 14 |
| 14 | CEDED_ALLOC | NUMERIC | 14 |
| 15 | SLVG_SBRG_RECVD | NUMERIC | 14 |
| 16 | UNAL_LS_EXP_PYMT | NUMERIC | 14 |
| 17 | TOTAL_NET_PD | NUMERIC | 14 |
| 18 | NUM_CLMS | NUMERIC | 14 |
| 19 | DIRECT_KNOWN | NUMERIC | 14 |
| 20 | ASSUMED_KNOWN | NUMERIC | 14 |
| 21 | CEDED_KNOWN | NUMERIC | 14 |
| 22 | DIRECT_IBNR | NUMERIC | 14 |
| 23 | ASSUMED_IBNR | NUMERIC | 14 |
| 24 | CEDED_IBNR | NUMERIC | 14 |
| 25 | UNAL_LS_EXP_UNPD | NUMERIC | 14 |
| 26 | TOT_NET_LSS | NUMERIC | 14 |
| 27 | NUM_CLM_OUTSTD | NUMERIC | 14 |
| 28 | DIRECT_LSS | NUMERIC | 14 |
| 29 | ASSUMED_LSS | NUMERIC | 14 |
| 30 | CEDED_LSS | NUMERIC | 14 |
| 31 | NET_LSS | NUMERIC | 14 |
| 32 | DIRECT_BASIS_LSS | NUMERIC | 13.3 |
| 33 | NET_BASIS_LSS | NUMERIC | 13.3 |
| 34 | NET_LSS_LAE | NUMERIC | 13.3 |
| 35 | DISCOUNT_TIME_VAL | NUMERIC | 14 |
| 36 | NET_RSV_AFTER_DIS | NUMERIC | 14 |

The following column/row intersections either do not exist or do not have values on the Annual Statement. Placeholders of spaces for the alpha fields and "0" for the numeric fields are provided for these intersections in the actual file.

| | |
|------------------|--------------|
| AMT_WRITTEN | Lines 01, 12 |
| DIRECT_BASIS_LSS | Line 12 |
| NET_BASIS_LSS | Line 12 |
| NET_LSS_LAE | Lines 01, 12 |

For questions or additional information, call Insurance Data Products at (816) 783-8700