

NAIC INSURANCE DATA PRODUCTS

RECORD LAYOUT

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

File Name: P2019132

Annual Property and Casualty Page 056 - SCHEDULE P PART 1T

COLUMN NUMBER	COLUMN NAME	FORMAT	LENGTH
1	COCODE	NUMERIC	5
2	LINE_NO	ALPHA	10
3	PRM_ERND_DIR_ASM	NUMERIC	14
4	PRM_ERND_CEDED	NUMERIC	14
5	PRM_ERND_NET	NUMERIC	14
6	LOSS_PMTS_DIR_ASM	NUMERIC	14
7	LOSS_PMTS_CEDED	NUMERIC	14
8	DEF_CST_PYMT_D_ASM	NUMERIC	14
9	DEF_CST_PYMT_CED	NUMERIC	14
10	ADJ_OTH_PYMT_D_ASM	NUMERIC	14
11	ADJ_OTH_PYMT_CED	NUMERIC	14
12	SLVG_SBRG_RECEIVED	NUMERIC	14
13	TOTAL_NET_PAID	NUMERIC	14
14	NUM_CLM_RPT_DIR_AS	NUMERIC	14
15	LSS_UNPD_CB_DIR_AS	NUMERIC	14
16	LSS_UNPD_CB_CEDED	NUMERIC	14
17	LSS_UNPD_BI_DIR_AS	NUMERIC	14
18	LSS_UNPD_BI_CEDED	NUMERIC	14
19	DEF_CST_U_CB_D_ASM	NUMERIC	14
20	DEF_CST_U_CB_D_CED	NUMERIC	14
21	DEF_CST_U_BI_D_ASM	NUMERIC	14
22	DEF_CST_U_BI_CED	NUMERIC	14
23	ADJ_OTH_U_D_ASM	NUMERIC	14
24	ADJ_OTH_U_CED	NUMERIC	14
25	SLVG_SBRG_ANTICIP	NUMERIC	14
26	TOT_NT_LSS_EXP_UNP	NUMERIC	14
27	NUM_CLM_OUT_DIR_AS	NUMERIC	14
28	TOT_LSS_EXP_DIR_AS	NUMERIC	14
29	TOT_LSS_EXP_CEDED	NUMERIC	14
30	TOT_LSS_EXP_NET	NUMERIC	14
31	LSS_EXP_RAT_DIR_AS	NUMERIC	13.3
32	LSS_EXP_RAT_CEDED	NUMERIC	13.3
33	LSS_EXP_RAT_NET	NUMERIC	13.3
34	NONTAB_DSC_LSS	NUMERIC	14
35	NONTAB_DSC_LSS_EXP	NUMERIC	14
36	INTR_CMPNY_PP_PCT	NUMERIC	13.3
37	NET_BSR_DCNT_LSS	NUMERIC	14

38 NET_BSR_DCNT_LSS_E

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.

PRM_ERND_DIR_ASM	Lines 01, 04
PRM_ERND_CEDED	Lines 01, 04
PRM_ERND_NET	Lines 01, 04
NUM_CLM_RPT_DIR_AS	Lines 01, 04
TOT_LSS_EXP_DIR_AS	Lines 01, 04
TOT_LSS_EXP_CEDED	Lines 01, 04
TOT_LSS_EXP_NET	Lines 01, 04
LSS_EXP_RAT_DIR_AS	Lines 01, 04
LSS_EXP_RAT_CEDED	Lines 01, 04
LSS_EXP_RAT_NET	Lines 01, 04
INTR_CMPNY_PP_PCT	Lines 01, 04

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