SND Header Record (first record in file)				
Field	**Length**	**From**	**To**	**Notes**
Header ID	8	1	8	always ‘0000SND ’
Date File Created	6	9	14	*yymmdd* format
Geosupport Release	4	15	18	also called cycle number - *yyxx* format
Number of Records	8	19	26	right-justified, zero-filled
Filler	174	27	200	space-filled

SND Regular Entries (non Type-S records)				
Field	**Length**	**From**	**To**	**Notes**
rectype	1	1	1	always ‘1’
boro	1	2	2	1,2,3,4,5
stname	32	3	34	
primary_flag	1	35	35	P,V
principal_flag	1	36	36	F,S
boro	1	37	37	1,2,3,4,5
sc5	5	38	42	
lgc	2	43	44	
spv	3	45	47	
filler	2	48	49	SPACES(2)
numeric_ind	1	50	50	
GFT	1	51	51	blank, A, B, C, D, E, F, G, H, I, J, M, N, O, P, R, S, T, U, X, Z
len_full_name	2	52	53	
full_stname	32	54	85	
min_SNL	2	86	87	nyi [SPACES(2)]
stn20	20	88	107	
ht_name_type_code	1	108	108	blank or R
filler	92	109	200	SPACES(92)

SND Front-Truncated Street Names (Type-S records)				
Field	**Length**	**From**	**To**	**Notes**
rectype	1	1	1	always ‘1’
boro	1	2	2	1, 2 (only valid for MN or BX)
stname	32	3	34	
filler	15	35	49	SPACES(15)
numeric_ind	1	50	50	blank or N
GFT	1	51	51	always ‘S’
len_full_name	2	52	53	
num_of_progens	1	54	54	
progen_word_1	1	55	55	E=East, W=West
progen_gft_1	1	56	56	GFT of first progenitor
progen_b10sc_1	11	57	67	
progen_filler_1	3	68	70	
progen_word_2	1	71	71	E=East, W=West
progen_gft_2	1	72	72	GFT of second progenitor
progen_b10sc_2	11	73	83	
progen_filler_2	3	84	86	
filler	114	87	200	