

C-8 IN WATER (3/15/84) and (6/4/84)

LOCATION	DISTANCE (MILES)	SIDE	ppb C-8***
PARKERSBURG	7.5 up stream	WV	ND
DU PONT (3/15/84) (6/4/84)	0.5 up stream	WV	ND ND
DISTRIBUTION CENTER OF PARKERSBURG	0.25 down stream*	WV	ND
WASHINGTON (3/15/84) (6/4/84)	0.25 down stream	WV	1.2 ^{AV?} 1.0 ^{1.1}
LUBECK (6/4/84)	0.25 down stream	WV	1.5
LITTLE HOCKING (3/15/84) (6/4/84)	3 down stream	OHIO	0.6 ³²⁵ 0.8 ^{8/24/64} ND
BELLEVILLE	12 down stream	WV	ND
REEDSVILLE	14 down stream	OHIO	ND
RAVENSWOOD	29 down stream	WV	ND
RACINE	50 down stream	OHIO	ND
POINT PLEASANT	74 down stream	WV	ND
** GALLIPOLIS	79 down stream	OHIO	ND

*well is back from the river

**first community to take water directly from the river

***values obtained from Experimental Station multiplied by 1.5 to
convert to C-8 vs F content originally reported

ND = below the detection limit of 0.6 as C-8 (0.4 as F)