B

LAST MODIFIED = 03-09-90

PLANT: INDIAN POINT 2&3 RECEIVING WATER: HUDSON RIVER FRESHWATER

NET MWe: 900 CONDENSER COOLING METHOD: ONCE THROUGH

LIQUID RELEASE INFORMATION			REFERENCES:
ONSITE DILUTION FLOW=		CFS	NUREG/CR-2850-V8
RECIEVING WATER FLOW =	2.00E+04	CFS	NUREG/CR-2850-V8
CONSUMPTION KG/YR			
WATER:			
FISH:			
DILUTION FACTOR FISH:		1.00E-03	NUREG/CR-2850-V8
DILUTION FACTOR WATER:		N/A	NUREG/CR-2850-V8

FOR MORE INFORMATION PRESS --->PgDn

POPULATION INFORMATION		REFERENCES
TOTAL POPULATION WITHIN 50 MILES=	1.50E+07	NUREG/CR-2850-V8
EXPOSED DRINKING WATER POPULATION=	0.00E+00	NUREG/CR-2850-V8
	KG/YR	
FISH EDIBLE HARVEST:		

END LIQUID INFORMATION

B

GASEOUS RELEASE INFORMATION REFERENCES:

GASEOUS DILUTION FLOWS cc/min

FOR MORE INFORMATION PRESS --->PgDn

AVERAGE X/Q AND D/Q FOR ALL RELEASES REFERENCES

SECTOR	DIST. M	X/Q	D/Q
NNE			
NE			
ENE			
E			
ESE			
SE			
SSE			
S			
SSW			
SW			
WSW			
W			
WNW			
NW			
NNW			
N			

FOR MORE INFORMATION PRESS --->PgDn

CONSUMPTION VALUES REFERENCES

FOOD		
COW MILK		
GOAT MILK		
MEAT	0	0
VEG. FRESH LEAF		
VEG, STORED		

INHALATION PATHWAY INFORMATION