TABLE 1.—SUMMARY DATA FOR TECHNICAL REPORTS SCHEDULED FOR REVIEW AT THE MEETING OF THE NTP BOARD OF SCIENTIFIC COUNSELORS' TECHNICAL REPORTS REVIEW SUBCOMMITTEE FROM JUNE 20, 1995 THROUGH SUMMER 1998—Continued

Chemical name/cas No.	Use	Route	Species	Exposure levels	NTP Tr No.
OLEIC ACID DIETHANOLAMINE CONDENSATE; 93–83–4.	COS	SP	RM	R: 0, 50, OR 100 MG/KG; 50/SEX/GROUP M: 0, 15, OR 30 MG/KG; 55/SEX/GROUP.	.....
PENTACHLOROPHENOL, PURIFIED; 87–86–5	PEST	FEED	R	R: 0, 200, 400, OR 600 PPM; 50/SEX/GROUP—1000 PPM STOP STUDY (60/SEX).	.....
POLYVINYL ALCOHOL; 9002–89–5	PHAR	IVAG	M	25% PVA, VEHICLE, UNTREATED; 100/GROUP	.....
PRIMACLONE; 125–33–7	PHAR	FEED	RM	M: 0, 0.03, 0.06, OR 0.13% R: 0, 0.06, 0.13, OR 0.25% (50/SEX/SPECIES).	.....
Chemicals Tentatively Scheduled for Peer Review Summer 1998					
ETHYLENE GLYCOL MONOBUTYL ETHER (EGMBE); 111–76–2.	SOLV	INHAL	RM	R: 0, 31, 62.5, OR 125 PPM M: 0, 62.5, 125, OR 250 PPM; 50/SEX/SPECIES.	.....
GALLIUM ARSENIDE; 1303–00–0	ELEC	INHAL	RM	R: 0, 0.01, 0.1, OR 1.0 MG/M3; 50/SEX/GROUP M: 0, 0.1, 0.5, OR 1.0 MG/M3; 50/SEX/GROUP.	.....
ISOBUTENE; 115–11–7	RUBR	INHAL	RM	R&M: 0, 500, 2000, OR 8000 PPM (50/SEX/SPECIES/GROUP).	.....
ISOPRENE; 78–79–5	RUBR	INHAL	RM	R: 0, 220, 700, OR 7000 PPM; 50/SEX/GROUP	.....
METHYLEUGENOL; 93–15–2	FOOD	GAV	RM	R&M: 0, 37, 75, OR 150 MG/KG (50/SEX/SPECIES/GROUP).	.....
OXYMETHOLONE; 434–07–1	PHAR	GAV	RM	MR: 0, 3, 30, OR 150 MG/KG; FR: 0, 3, 30, OR 100 MG/KG.	.....

TABLE 2.—SHORT-TERM TOXICITY STUDIES SCHEDULED FOR PEER REVIEW BY THE NTP BOARD OF SCIENTIFIC COUNSELORS' TECHNICAL REPORTS REVIEW SUBCOMMITTEE FROM MAY 1995 THROUGH OCTOBER 1998

Chemical name/cas No.	Use	Route	Species	Exposure levels	NTP Tox No.
Short-Term Toxicity Studies Scheduled for Peer Review May 1995					
Halogenated Ethanes Class Study:					
1,2-DICHLORO-1,1-DIFLUOROETHANE; 1649–08–7.	IND	GAV	R	MALE RATS 0, 0.62, 1.24 MMOL/KG/DAY; 5/GRP	45
1,2-DIFLUROR-1,1,2,2-TETRACHLOROETHANE; 76–12–0.	SOLV	GAV	R	MALE RATS 0, 0.62, 1.24 MMOL/KG/DAY; 5/GRP	45
HEXACHLOROETHANE; 67–72–1	SOLV	GAV	R	MALE RATS 0, 0.62, 1.24 MMOL/KG/DAY; 5/GRP	45
PENTABROMOETHANE; 75–95–6	IND	GAV	R	MALE RATS 0, 0.62, 1.24 MMOL/KG/DAY; 5/GRP	45
PENTACHLOROETHANE; 76–01–7	SOLV	GAV	R	MALE RATS 0, 0.62, 1.24 MMOL/KG/DAY; 5/GRP; FEMALE RATS 0, 1,24 MMOL/KG/DAY;.	45
1,1,1,2-TETRABROMOETHANE; 630–16–0	IND	GAV	R	MALE RATS 0, 0.62, 1.24 MMOL/KG/DAY; 5/GRP	45
1,1,2,2-TETRABROMOETHANE; 79–27–6	FLAM	GAV	R	MALE RATS 0, 0.62, 1.24 MMOL/KG/DAY; 5/GRP	45
1,1,1,2-TETRACHLOROETHANE; 630–20–6	INTR	GAV	R	MALE RATS 0, 0.62, 1.24 MMOL/KG/DAY; 5/GRP	45
1,1,2,2-TETRACHLOROETHANE; 79–34–5	SOLV	GAV	R	MALE RATS 0, 0.62, 1.24 MMOL/KG/DAY; 5/GRP	45
1,1,1-TRICHLOROETHANE; 71–55–6	SOLV	GAV	R	MALE RATS 0, 0.62, 1.24 MMOL/KG/DAY; 5/GROUP.	45
1,1,1-TRICHLORO-2,2,2-TRIFLUOROETHANE; 354–58–5.	IND	GAV	R	MALE RATS 0, 0.62, 1.24 MMOL/KG/DAY; 5/GRP	45
METHYL ETHYL KETOXIME; 96–29–7	PNT	WATER	RM	R&M: 0, 625, 1250, 2500, 5000, OR 10000 PPM; 10/GROUP.	51
Short-Term Toxicity Studies Scheduled for Peer Review June 1995					
1,4-BUTANEDIOL; 110–63–4	INTR			Review of metabolism and disposition studies and prediction of lack of carcinogenicity in long-term studies..	54
METHAPYRILENE HYDROCHLORIDE; 135–23–9	PHAR	FEED	R	MALE RATS: 0, 50, 100, 250, 1000 PPM; 40/GRP	46
O-NITROTOLUENE; 88–72–2	RUBR	FEED	R	MALE R: 0, 0 ALTERED MICROFLORA 20/GRP; 5000 PPM 60/GRP; 5000 PPM ALTERED MICROFLORA 40/GRP.	44
O-TOLUIDINE HYDROCHLORIDE; 636–21–5	DYE	FEED	R	O AND 0 ALTERED MICROFLORA; 20/GRP; 5000 PPM; 60/GRP.	44
1,1,1-TRICHLOROETHANE; 71–55–6	SOLV	MICRO	RM	R&M: 0, 0.5, 1.0, 2.0, 4.0, AND 8.0 % (10/S/S)	41
URETHANE; 51–79–6	PNT	WATER	RM	R&M: (DEIONIZED WATER VEHICLE) 0.011, 0.033, 0.11, 0.33, OR 1.0 G/100 ML.	52