UTAH DIVISION OF DRINKING WATER
07/10/98

CHEMICAL ANALYSIS

LABORATORY NUMBER: U001003 **LABORATORY: CHEM TECH LAB**

- - - - - SYSTEM INFORMATION- - - - -	- - - SAMPLE COLLECTION- - -	-SAMPLING LOCATION -	- -SEND REPORT TO- -
SYSTEM NAME: SOUTH SALT LAKE CITY	DATE : 01/29/97	DAVIS WELL	SOUTH SALT LAKE
SYSTEM NO. : 18032	TIME : 09:15	57-6010	
SOURCE NO. : 03	BY :	N3550 E1650	
SOURCE TYPE: WELL (GW)	PHONE: -		

- - - - - -C A T I O N S - - - - - -	MG/L	UG/L
AMMONIA AS N:	.	
ARSENIC:		.
BARIUM:		.
BORON:		.
CADMIUM:		.
CALCIUM:	63.	
CHROMIUM:		.
CHROMIUM, HEX AS CR:		.
COPPER:		.
IRON, DISSOLVED:		.
LEAD:		.
MAGNESIUM:	21.	
MANGANESE:		.
NICKEL:		.
POTASSIUM:	<2.	
SELENIUM:		.
SILVER:		.
SODIUM:	35.	
ZINC:		.

- - - - -A N I O N S- - - - -	MG/L
BICARBONATE:	219.
CARBON DIOXIDE:	159.
CARBONATE:	<1.
CHLORIDE:	16.
CO3 SOLIDS:	.
FLUORIDE:	.40
HYDROXIDE:	<1.00
NITRATE AS N:	<0.32
NITRITE AS N:	<0.32
PHOSPHORUS O AS P:	<0.01
SILICA, DIS. SIO2:	.
SULFATE:	100.
TOT. ALK. AS CACO3:	180.
T. HDNS. CACO3:	222.0
SURFACTANT AS MBAS:	.
TURBIDITY:	3.6
SP COND UMHOS/CM:	584
TDS @ 180'C:	356

- TOTAL METALS-CATIONS- -	MG/L	UG/L
ARSENIC:		<5.0
BARIUM:	0.06	
CADMIUM:		<1
CHROMIUM:		<5.0
COPPER:		10.0
IRON:	0.17	
LEAD:		<5.0
MANGANESE:		60.0
MERCURY:		0.2
NICKEL:		<10.0
SELENIUM:		<2.0
SILVER:		<5.0
URANIUM:		.
ZINC:		<10.0
ANTIMONY:		<3.0
BERYLLIUM:		<1.0
THALLIUM:		<1.0
CYANIDE:		<2.0

S P E C I A L W A T E R A N A L Y S I S

T. K. N.: PH: .

T. O. C.: .

UTAH DIVISION OF D

07/10/98

CHEMICAL ANALYSIS

LABORATORY NUMBER: U010435 **LABORATORY: CHEM TECH LAB**

- - - - - SYSTEM INFORMATION- - - - -	- - - SAMPLE COLLECTION- - -	-SAMPLING LOCATION -	- -SEND REPORT TO- -
SYSTEM NAME: SOUTH SALT LAKE CITY	DATE : 09/16/97	DAVIS	
SYSTEM NO. : 18032	TIME : 10:45	57-6010	
SOURCE NO. : 03	BY :	N3550 E1650	
SOURCE TYPE: WELL (GW)	PHONE: -		

- - - - - -CATIONS- - - - - -	MG/L	UG/L
AMMONIA AS N:	.	
ARSENIC:		.
BARIUM:		.
BORON:		.
CADMIUM:		.
CALCIUM:	.	
CHROMIUM:		.
CHROMIUM, HEX AS CR:		.
COPPER:		.
IRON, DISSOLVED:		.
LEAD:		.
MAGNESIUM:	.	
MANGANESE:		.
NICKEL:		.
POTASSIUM:	.	
SELENIUM:		.
SILVER:		.
SODIUM:	.	
ZINC:		.

- - - - -ANIONS- - - - -	MG/L
BICARBONATE:	.
CARBON DIOXIDE:	.
CARBONATE:	.
CHLORIDE:	.
CO3 SOLIDS:	.
FLUORIDE:	.
HYDROXIDE:	.
NITRATE AS N:	0.09
NITRITE AS N:	.
PHOSPHORUS O AS P:	.
SILICA, DIS. SIO2:	.
SULFATE:	.
TOT. ALK. AS CACO3:	.
T. HDNS. CACO3:	.
SURFACTANT AS MBAS:	.
TURBIDITY:	.
SP COND UMHOS/CM:	
TDS @ 180'C:	

- TOTAL METALS-CATIONS- -	MG/L	UG/L
ARSENIC:		.
BARIUM:	.	
CADMIUM:		
CHROMIUM:		.
COPPER:		.
IRON:	.	
LEAD:		.
MANGANESE:		.
MERCURY:		.
NICKEL:		.
SELENIUM:		.
SILVER:		.
URANIUM:		.
ZINC:		.
ANTIMONY:		.
BERYLLIUM:		.
THALLIUM:		.
CYANIDE:		.

SPECIAL WATER ANALYSIS

T. K. N.: PH: .

T. O. C.: .

UTAH DIVISION OF D

07/10/98

CHEMICAL ANALYSIS

LABORATORY NUMBER: F146600 **LABORATORY: FORD LABORATORY**

----- SYSTEM INFORMATION -----	--- SAMPLE COLLECTION ---	-SAMPLING LOCATION -	- -SEND REPORT TO- -
SYSTEM NAME: SOUTH SALT LAKE CITY	DATE : 07/10/95	4TH EAST WELL	SO SLC
SYSTEM NO. : 18032	TIME : :	57-4254	195 W OAKLAND AVE
SOURCE NO. : 05	BY : DS/DW	N343 E3149	SLC UT
SOURCE TYPE: WELL (GW)	PHONE: -		84115

-----CATIONS-----	MG/L	UG/L
AMMONIA AS N:	.	
ARSENIC:		.
BARIUM:		.
BORON:		.
CADMIUM:		.
CALCIUM:	.	
CHROMIUM:		.
CHROMIUM, HEX AS CR:		.
COPPER:		.
IRON, DISSOLVED:		.
LEAD:		.
MAGNESIUM:	.	
MANGANESE:		.
NICKEL:		.
POTASSIUM:	.	
SELENIUM:		.
SILVER:		.
SODIUM:	37.	
ZINC:		.

-----ANIONS-----	MG/L
BICARBONATE:	.
CARBON DIOXIDE:	.
CARBONATE:	.
CHLORIDE:	.
CO3 SOLIDS:	.
FLUORIDE:	.28
HYDROXIDE:	.
NITRATE AS N:	0.43
NITRITE AS N:	<0.01
PHOSPHORUS O AS P:	.
SILICA, DIS. SIO2:	.
SULFATE:	215.
TOT. ALK. AS CACO3:	.
T. HDNS. CACO3:	.
SURFACTANT AS MBAS:	.
TURBIDITY:	0.3
SP COND UMHOS/CM:	
TDS @ 180'C:	548

- TOTAL METALS-CATIONS- -	MG/L	UG/L
ARSENIC:		<5.0
BARIUM:	<0.10	
CADMIUM:		<1
CHROMIUM:		<7.0
COPPER:		<50.0
IRON:	.	
LEAD:		<5.0
MANGANESE:		.
MERCURY:		<0.2
NICKEL:		<10.0
SELENIUM:		<2.0
SILVER:		.
URANIUM:		.
ZINC:		.
ANTIMONY:		<3.0
BERYLLIUM:		<1.0
THALLIUM:		<1.0
CYANIDE:		<3.0

SPECIAL WATER ANALYSIS

T. K. N.: PH: .

T. O. C.: .

REGULATED VOC CHEMICALS	UG/L
VINYL CHLORIDE:.....	<0.5
BENZENE:.....	<0.5
CARBON TETRACHLORIDE:.....	<0.5
1,2-DICHLOROEHTANE:.....	<0.5
TRICHLOROEHTYLENE:.....	<0.5
PARA-DICHLOROBENZENE:.....	<0.5
1,1-DICHLOROETHYLENE:.....	<0.5
1,1,1-TRICHLOROEHTANE:.....	<0.5
CIS-1,2-DICHLOROEHTYLENE:...	<0.5
1,2-DICHLOROPROPANE:.....	<0.5

PESTICIDES/PCB'S/SOC'S	UG/L
ALACHLOR:.....	.
ALDICARB:.....	.
ALDICARB SULFOXIDE:.....	.
ALDICARB SULFONE:.....	.
ATRAZINE:.....	.
CARBOFURAN:.....	.
CHLORDANE:.....	.
DIBROMOCHLOROPROPANE:.....	.
2,4-D:.....	.
ETHYLENE DIBROMIDE:.....	.

ETHYLBENZENE:.....	<0.5	HEPTACHLOR:.....	.
MONOCHLOROBENZENE:.....	<0.5	HEPTACHLOR EPOXIDE:.....	.
O-DICHLOROBENZENE:.....	<0.5	LINDANE:.....	.
STYRENE:.....	<0.5	METHOXYCHLOR:.....	.
TETRACHLOROETHYLENE:.....	<0.5	POLYCHLORINATED BIPHENYLS:..	.
TOLUENE:.....	<0.5	PENTACHLOROPHENOL:.....	.
TRANS-1,2-DICHLOROEHTYLENE:.	<0.5	TOXAPHENE:.....	.
XYLENE (TOTAL):.....	<0.5	2,4,5-TP:.....	.
DICHLOROMETHANE:.....	<0.5	BENZO(A)PYRENE:.....	.
1,2,4-TRICHLOROBENZENE:.....	<0.5	DALAPON:.....	.
1,1,2-TRICHLOROETHANE:.....	<0.5	DI(2-ETHYLHEXYL)ADIPATE:....	.
		DI(2-ETHYLHEXYL)PHTHALATE:..	.
		DINOSEB:.....	.
		DIQUAT:.....	.
		ENDOTHALL:.....	.
		ENDRIN:.....	.
		GLYPHOSATE:.....	.
		HEXACHLOROBENZENE:.....	.
		HEXACHLOROCYCLOPENTADIENE:..	.
		OXAMYL (VYDATE):.....	.
		PICLORAM:.....	.
		SIMAZINE:.....	.
		2,3,7,8-TCDD (DIOXIN):.....	.

DISINFECTION BIPRODUCTS

	UG/L
CHLOROFORM:.....	<0.5
BROMOFORM:.....	<0.5
BROMODICHLOROMETHANE:.....	<0.5
DIBROMOCHLOROMETHANE:.....	<0.5
TOTAL TTHM'S:.....	<0.5
MAXIMUM TTHM POTENTIAL (Y,N):...	

UTAH DIVISION OF DRINKING WATER
07/10/98

CHEMICAL ANALYSIS

LABORATORY NUMBER: U010437 **LABORATORY: CHEM TECH LAB**

- - - - - SYSTEM INFORMATION- - - - - -	- - - SAMPLE COLLECTION- - -	-SAMPLING LOCATION -	- -SEND REPORT TO- -
SYSTEM NAME: SOUTH SALT LAKE CITY	DATE : 09/16/97	400 E WELL	
SYSTEM NO. : 18032	TIME : 11:31	57-4254	
SOURCE NO. : 05	BY :	N343 E3149	
SOURCE TYPE: WELL (GW)	PHONE: -		

- - - - - -C A T I O N S - - - - - -	MG/L	UG/L
AMMONIA AS N:	.	
ARSENIC:		.
BARIUM:		.
BORON:		.
CADMIUM:		.
CALCIUM:	.	
CHROMIUM:		.
CHROMIUM, HEX AS CR:		.
COPPER:		.
IRON, DISSOLVED:		.
LEAD:		.
MAGNESIUM:	.	
MANGANESE:		.
NICKEL:		.
POTASSIUM:	.	
SELENIUM:		.
SILVER:		.
SODIUM:	.	
ZINC:		.

- - - - -A N I O N S- - - - -	MG/L
BICARBONATE:	.
CARBON DIOXIDE:	.
CARBONATE:	.
CHLORIDE:	.
CO3 SOLIDS:	.
FLUORIDE:	.
HYDROXIDE:	.
NITRATE AS N:	0.73
NITRITE AS N:	.
PHOSPHORUS O AS P:	.
SILICA, DIS. SIO2:	.
SULFATE:	.
TOT. ALK. AS CACO3:	.
T. HDNS. CACO3:	.
SURFACTANT AS MBAS:	.
TURBIDITY:	.
SP COND UMHOS/CM:	
TDS @ 180'C:	

- TOTAL METALS-CATIONS- -	MG/L	UG/L
ARSENIC:		.
BARIUM:	.	
CADMIUM:		
CHROMIUM:		.
COPPER:		.
IRON:	.	
LEAD:		.
MANGANESE:		.
MERCURY:		.
NICKEL:		.
SELENIUM:		.
SILVER:		.
URANIUM:		.
ZINC:		.
ANTIMONY:		.
BERYLLIUM:		.
THALLIUM:		.
CYANIDE:		.

S P E C I A L W A T E R A N A L Y S I S

T. K. N.: PH: .

T. O. C.: .

UTAH DIVISION OF D

07/10/98

CHEMICAL ANALYSIS

LABORATORY NUMBER: U039000 **LABORATORY: CHEM TECH LAB**

- - - - - SYSTEM INFORMATION- - - - - -	- - - SAMPLE COLLECTION- - -	-SAMPLING LOCATION -	- -SEND REPORT TO- -
SYSTEM NAME: SOUTH SALT LAKE CITY	DATE : 01/10/97	2501 S 300 E	
SYSTEM NO. : 18032	TIME : 13:15	57-2660	
SOURCE NO. : 06	BY :	N 1755 E 80	
SOURCE TYPE: WELL (GW)	PHONE: -		

- - - - - -C A T I O N S - - - - - -	MG/L	UG/L
AMMONIA AS N:	.	
ARSENIC:		.
BARIUM:		.
BORON:		.
CADMIUM:		.
CALCIUM:	108.	
CHROMIUM:		.
CHROMIUM, HEX AS CR:		.
COPPER:		.
IRON, DISSOLVED:		.
LEAD:		.
MAGNESIUM:	40.	
MANGANESE:		.
NICKEL:		.
POTASSIUM:	3.	
SELENIUM:		.
SILVER:		.
SODIUM:	60.	
ZINC:		.

- - - - -A N I O N S- - - - -	MG/L
BICARBONATE:	244.
CARBON DIOXIDE:	.
CARBONATE:	<1.
CHLORIDE:	34.
CO3 SOLIDS:	.
FLUORIDE:	.40
HYDROXIDE:	<1.00
NITRATE AS N:	0.16
NITRITE AS N:	0.16
PHOSPHORUS O AS P:	0.35
SILICA, DIS. SIO2:	.
SULFATE:	256.
TOT. ALK. AS CACO3:	200.
T. HDNS. CACO3:	407.0
SURFACTANT AS MBAS:	.
TURBIDITY:	15.0
SP COND UMHOS/CM:	929
TDS @ 180'C:	620

- TOTAL METALS-CATIONS- -	MG/L	UG/L
ARSENIC:		10.0
BARIUM:	0.03	
CADMIUM:		<1
CHROMIUM:		<5.0
COPPER:		20.0
IRON:	0.72	
LEAD:		21.0
MANGANESE:		110.0
MERCURY:		<0.2
NICKEL:		<10.0
SELENIUM:		<2.0
SILVER:		<0.5
URANIUM:		.
ZINC:		<10.0
ANTIMONY:		<3.0
BERYLLIUM:		<1.0
THALLIUM:		<1.0
CYANIDE:		<2.0

S P E C I A L W A T E R A N A L Y S I S

T. K. N.: PH: .

T. O. C.: .

UTAH DIVISION OF D

07/10/98

CHEMICAL ANALYSIS

LABORATORY NUMBER: U010434 **LABORATORY: CHEM TECH LAB**

- - - - - SYSTEM INFORMATION- - - - - -	- - - SAMPLE COLLECTION- - -	-SAMPLING LOCATION -	- -SEND REPORT TO- -
SYSTEM NAME: SOUTH SALT LAKE CITY	DATE : 09/16/97	300 E WELL	MARV TAYLOR
SYSTEM NO. : 18032	TIME : 10:28	57-2660	
SOURCE NO. : 06	BY :		
SOURCE TYPE: WELL (GW)	PHONE: -	N 1755 E 80	

- - - - - -CATIONS- - - - - -	MG/L	UG/L
AMMONIA AS N:	.	
ARSENIC:		.
BARIUM:		.
BORON:		.
CADMIUM:		.
CALCIUM:	.	
CHROMIUM:		.
CHROMIUM, HEX AS CR:		.
COPPER:		.
IRON, DISSOLVED:		.
LEAD:		.
MAGNESIUM:	.	
MANGANESE:		.
NICKEL:		.
POTASSIUM:	.	
SELENIUM:		.
SILVER:		.
SODIUM:	.	
ZINC:		.

- - - - -ANIONS- - - - -	MG/L
BICARBONATE:	.
CARBON DIOXIDE:	.
CARBONATE:	.
CHLORIDE:	.
CO3 SOLIDS:	.
FLUORIDE:	.
HYDROXIDE:	.
NITRATE AS N:	0.21
NITRITE AS N:	.
PHOSPHORUS O AS P:	.
SILICA, DIS. SIO2:	.
SULFATE:	.
TOT. ALK. AS CACO3:	.
T. HDNS. CACO3:	.
SURFACTANT AS MBAS:	.
TURBIDITY:	.
SP COND UMHOS/CM:	
TDS @ 180'C:	

- TOTAL METALS-CATIONS- -	MG/L	UG/L
ARSENIC:		.
BARIUM:	.	
CADMIUM:		
CHROMIUM:		.
COPPER:		.
IRON:	.	
LEAD:		.
MANGANESE:		.
MERCURY:		.
NICKEL:		.
SELENIUM:		.
SILVER:		.
URANIUM:		.
ZINC:		.
ANTIMONY:		.
BERYLLIUM:		.
THALLIUM:		.
CYANIDE:		.

SPECIAL WATER ANALYSIS

T. K. N.: PH: .

T. O. C.: .

UTAH DIVISION OF D

07/10/98

CHEMICAL ANALYSIS

LABORATORY NUMBER: F135270 **LABORATORY: FORD LABORATORY**

- - - - - SYSTEM INFORMATION- - - - - -	- - - SAMPLE COLLECTION- - -	-SAMPLING LOCATION -	- -SEND REPORT TO- -
SYSTEM NAME: SOUTH SALT LAKE CITY	DATE : 05/05/95	7TH EAST WELL	CITY OF SO SLAKE
SYSTEM NO. : 18032	TIME : :	57-8374	195 W OAKLAND AVE
SOURCE NO. : 07	BY : DS/DW	S973 E155	SLC UT
SOURCE TYPE: WELL (GW)	PHONE: -		84115

- - - - - -C A T I O N S - - - - - -	MG/L	UG/L
AMMONIA AS N:	.	
ARSENIC:		.
BARIUM:		.
BORON:		.
CADMIUM:		.
CALCIUM:	.	
CHROMIUM:		.
CHROMIUM, HEX AS CR:		.
COPPER:		.
IRON, DISSOLVED:		.
LEAD:		.
MAGNESIUM:	.	
MANGANESE:		.
NICKEL:		.
POTASSIUM:	.	
SELENIUM:		.
SILVER:		.
SODIUM:	41.	
ZINC:		.

- - - - -A N I O N S- - - - -	MG/L
BICARBONATE:	.
CARBON DIOXIDE:	.
CARBONATE:	.
CHLORIDE:	.
CO3 SOLIDS:	.
FLUORIDE:	.29
HYDROXIDE:	.
NITRATE AS N:	0.88
NITRITE AS N:	<0.01
PHOSPHORUS O AS P:	.
SILICA, DIS. SIO2:	.
SULFATE:	279.
TOT. ALK. AS CACO3:	.
T. HDNS. CACO3:	.
SURFACTANT AS MBAS:	.
TURBIDITY:	2.5
SP COND UMHOS/CM:	
TDS @ 180'C:	663

- TOTAL METALS-CATIONS- -	MG/L	UG/L
ARSENIC:		<5.0
BARIUM:	<0.10	
CADMIUM:		<1
CHROMIUM:		<7.0
COPPER:		<50.0
IRON:	.	
LEAD:		<5.0
MANGANESE:		.
MERCURY:		<0.2
NICKEL:		<10.0
SELENIUM:		<2.0
SILVER:		.
URANIUM:		.
ZINC:		.
ANTIMONY:		<3.0
BERYLLIUM:		<1.0
THALLIUM:		<1.0
CYANIDE:		<50.0

S P E C I A L W A T E R A N A L Y S I S

T. K. N.: PH: .

T. O. C.: .

REGULATED VOC CHEMICALS	UG/L
VINYL CHLORIDE:.....	<0.5
BENZENE:.....	<0.5
CARBON TETRACHLORIDE:.....	<0.5
1,2-DICHLOROEHTANE:.....	<0.5
TRICHLOROEHTYLENE:.....	<0.5
PARA-DICHLOROBENZENE:.....	<0.5
1,1-DICHLOROETHYLENE:.....	<0.5
1,1,1-TRICHLOROEHTANE:.....	<0.5
CIS-1,2-DICHLOROEHTYLENE:...	<0.5
1,2-DICHLOROPROPANE:.....	<0.5

PESTICIDES/PCB'S/SOC'S	UG/L
ALACHLOR:.....	.
ALDICARB:.....	.
ALDICARB SULFOXIDE:.....	.
ALDICARB SULFONE:.....	.
ATRAZINE:.....	.
CARBOFURAN:.....	.
CHLORDANE:.....	.
DIBROMOCHLOROPROPANE:.....	.
2,4-D:.....	.
ETHYLENE DIBROMIDE:.....	.

ETHYLBENZENE:.....	<0.5	HEPTACHLOR:.....	.
MONOCHLOROBENZENE:.....	<0.5	HEPTACHLOR EPOXIDE:.....	.
O-DICHLOROBENZENE:.....	<0.5	LINDANE:.....	.
STYRENE:.....	<0.5	METHOXYCHLOR:.....	.
TETRACHLOROETHYLENE:.....	<0.5	POLYCHLORINATED BIPHENYLS:..	.
TOLUENE:.....	<0.5	PENTACHLOROPHENOL:.....	.
TRANS-1,2-DICHLOROEHTYLENE:.	<0.5	TOXAPHENE:.....	.
XYLENE (TOTAL):.....	<0.5	2,4,5-TP:.....	.
DICHLOROMETHANE:.....	<0.5	BENZO(A)PYRENE:.....	.
1,2,4-TRICHLOROBENZENE:.....	<0.5	DALAPON:.....	.
1,1,2-TRICHLOROETHANE:.....	<0.5	DI(2-ETHYLHEXYL)ADIPATE:....	.
		DI(2-ETHYLHEXYL)PHTHALATE:..	.
		DINOSEB:.....	.
		DIQUAT:.....	.
		ENDOTHALL:.....	.
		ENDRIN:.....	.
		GLYPHOSATE:.....	.
		HEXACHLOROBENZENE:.....	.
		HEXACHLOROCYCLOPENTADIENE:..	.
		OXAMYL (VYDATE):.....	.
		PICLORAM:.....	.
		SIMAZINE:.....	.
		2,3,7,8-TCDD (DIOXIN):.....	.

DISINFECTION BIPRODUCTS

	UG/L
CHLOROFORM:.....	<0.5
BROMOFORM:.....	<0.5
BROMODICHLOROMETHANE:.....	<0.5
DIBROMOCHLOROMETHANE:.....	<0.5
TOTAL TTHM'S:.....	<0.5
MAXIMUM TTHM POTENTIAL (Y,N):...	

U T A H D I V I S I O N O F D R I N K I N G W A T E R
07/10/98

C H E M I C A L A N A L Y S I S

LABORATORY NUMBER: U010436 **LABORATORY: CHEM TECH LAB**

- - - - - SYSTEM INFORMATION- - - - - -	- - - SAMPLE COLLECTION- - -	-SAMPLING LOCATION -	- -SEND REPORT TO- -
SYSTEM NAME: SOUTH SALT LAKE CITY	DATE : 09/16/97	700 E WELL	
SYSTEM NO. : 18032	TIME : 11:20	57-8374	
SOURCE NO. : 07	BY :	S973 E155	
SOURCE TYPE: WELL (GW)	PHONE: -		

- - - - - -C A T I O N S- - - - - -	MG/L	UG/L	- - - - -A N I O N S- - - - -	MG/L	- TOTAL METALS-CATIONS- -	MG/L	UG/L
AMMONIA AS N:	.		BICARBONATE:	.	ARSENIC:		.
ARSENIC:		.	CARBON DIOXIDE:	.	BARIUM:	.	
BARIUM:		.	CARBONATE:	.	CADMIUM:		
BORON:		.	CHLORIDE:	.	CHROMIUM:		.
CADMIUM:		.	CO3 SOLIDS:	.	COPPER:		.
CALCIUM:	.		FLUORIDE:	.	IRON:	.	
CHROMIUM:		.	HYDROXIDE:	.	LEAD:		.
CHROMIUM, HEX AS CR:		.	NITRATE AS N:	0.29	MANGANESE:		.
COPPER:		.	NITRITE AS N:	.	MERCURY:		.
IRON, DISSOLVED:		.	PHOSPHORUS O AS P:	.	NICKEL:		.
LEAD:		.	SILICA, DIS. SIO2:	.	SELENIUM:		.
MAGNESIUM:	.		SULFATE:	.	SILVER:		.
MANGANESE:		.			URANIUM:		.
NICKEL:		.	TOT. ALK. AS CACO3:	.	ZINC:		.
POTASSIUM:	.		T. HDNS. CACO3:	.	ANTIMONY:		.
SELENIUM:		.	SURFACTANT AS MBAS:	.	BERYLLIUM:		.
SILVER:		.	TURBIDITY:	.	THALLIUM:		.
SODIUM:	.		SP COND UMHOS/CM:		CYANIDE:		.
ZINC:		.	TDS @ 180'C:				

S P E C I A L W A T E R A N A L Y S I S

T. K. N.: PH: .

T. O. C.: .