

Memo To File

DANNY SHARPE GAVE ME A COPY OF TRIHALOMETHANE LAB DATA ON 6/21/85. THIS DATA HAS NOT BEEN REPORTED TO THE STATE AS REQUIRED AND WILL PROBABLY RESULT IN A VIOLATION LTR. FROM THE STATE. ALSO HE PROVIDED A THM POTENTIAL FOR EACH WELL LOCATED ON THE AIR STATION/GEORGE WATER SYSTEM. UNTIL THIS DATE, I HAVE WAS NOT INFORMED THAT WE HAD ANY PROBLEMS WITH THM'S.

Gold L. Johnson Jr.

CLW

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TRIHALOMETHANE POTENTIAL TESTING RESULTS FOR

WELLS IN MCAS(H), NEW RIVER WATER SYSTEM

CHLOROFORM

	CHCl3	CHCl2 Br	CHCl Br2	CH Br3	Total
Camp Geiger (TC) 100	980	9	ND	ND	989
201	160	125	ND	ND	307
325	320	15	6	ND	341
502	290	135	81	ND	506
504	270	28	5	ND	303
600	460	29	5	ND	494
604	230	←—————→		ND	230
700	570	17	ND	ND	587
1000	960	73	9	ND	1,042
1001	85	←—————→		ND	85
MCAS(H) 106	11	←—————→		ND	11
131	380	57	23	ND	460
190	510	140	46	ND	696
191	350	190	88	ND	628
203	360	45	33	ND	438
1251	550	110	30	ND	690
1253	400	25	ND	ND	425
CLW 1254	430	120	41	ND	591
1255	330	39	18	ND	387
1256	350	87	33	ND	470
4140	540	85	15	ND	640
4150	290	←—————→		ND	290
5001	690	16	ND	ND	706
5009	PUMP OUT				

11, 316
23
MCAS - 492

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Samples are saturated with chlorine and after prescribed time tested for THM. TOTAL THM estimates maximum THM which water should generate unless organic matter added during Encl (2) treatment.