Table 3.--Chemical analyses of water from wells and a spring in Perry County

Water-Bearing Unit: Kck, Coker Formation; Kg, Gordo Formation; Ke, Eutaw Formation; ~~Qht, high terrace deposits~~; Qalt, low terrace deposits and alluvium.
[~~Results in milligrams per liter except as indicated.~~] (Analyses by U.S.Geological Survey except as indicated. Well numbers correspond with those on figure 2 and in table 2.)

Number	~~Stream name or~~ well owner	Date of collection	Water-bearing unit	~~Stream discharge (mgd) or~~ well depth (feet)	Silica (SiO_2)	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO_3)	Carbonate (CO_3)	Sulfate (SO_4)	Chloride (Cl)	Fluoride (F)	Nitrate (NO_3)	Dissolved solids (Calculated)	Hardness as $CaCO_3$: Calcium, magnesium	Hardness as $CaCO_3$: Noncarbonate	Specific conductance (micromhos at 25° C)	pH	Temperature °C	Temperature °F
					Milligrams per liter																		
A-1	Mrs. S. M. Johnson	4- 1-68	Kg	27.9	...	0.17	...	...	...	...	15	0	...	10	...	...	...	28	16	124	7.2	14	58
A-2	J. Breland.....	4- 1-68	Kg	35	...	.23	...	...	...	...	11	0	...	8.6	...	...	...	16	7	68	6.3	..	..
B-1	R. D. Horne.....	4- 1-68	Ke	51.9	...	.15	...	...	...	...	16	0	...	4.4	...	...	...	20	7	51	6.1	..	..
B-2	J. T. Massengale..	4- 1-68	Ke	19.9	...	1.8	...	...	...	...	8	0	...	11	...	...	...	26	19	118	6.0	..	..
B-3	L. Crawford.....	3-29-68	Ke	54.4	...	.11	...	...	...	...	14	0	...	5.8	...	...	...	15	4	47	6.5	..	..
C-1	T. F. Golden.....	3-29-68	Ke	43.8	...	.18	...	...	...	...	8	0	...	4.2	...	...	...	8	1	27	6.2	16	61
C-2	W. Hoggle.....	3-29-68	Ke	31.0	...	.19	...	...	...	...	8	0	...	5.4	...	...	...	15	8	54	5.7	..	..
C-3	O. Scott.....	4-25-68	Ke	68.8	...	.10	...	...	...	...	20	0	...	2.6	...	...	...	18	2	48	6.1	..	..
D-1	F. and J. C. Bamburg.	1-16-68	Kck	240	...	3.9	...	...	...	...	8	0	...	1.6	...	...	...	6	0	21	5.8	..	..
D-2	P. D. Belcher.....	1-16-68	Kck	150	...	6.7	...	...	...	...	34	0	...	1.0	...	...	...	28	0	73	7.2	..	..
D-2	.....do.....	7-23-68	Kck	150	17	4.5	7.0	2.6	1/ 1.0	...	32	0	...	1.4	0.2	0.0	47	28	2	68	6.6	..	..
D-3	Mrs. W. Tucker....	1-16-68	Kck	275	...	.38	...	...	...	...	122	...	...	1.2	...	...	...	102	2	224	7.8	..	..
D-5	R. W. Holifield...	1-15-68	Ke	50.9	...	.11	...	...	...	...	22	0	...	18	...	...	...	35	14	136	6.3	..	..
D-6	G. Fondrin.....	7-17-68	Kck	470	...	.70	...	...	...	...	143	6	...	7.4	...	...	...	120	0	243	8.4	20	68
D-6	.....do.....	7-23-68	Kck	470	12	.76	38	8.0	1/ 5.4	...	150	0	5.4	7.4	.2	.0	150	128	5	265	7.7	..	..
D-7	O. E. Levert.....	4-17-68	Kck	250	...	9.0	...	...	...	...	32	0	...	1.2	...	...	...	36	10	66	7.3	18	64

Table 3.--Chemical analyses of water from wells and a spring in Perry County--Continued.

Number	~~Stream name or~~ well owner	Date of collection	Water-bearing unit	~~Stream discharge (mgd) or~~ well depth (feet)	Silica (SiO_2)	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO_3)	Carbonate (CO_3)	Sulfate (SO_4)	Chloride (Cl)	Fluoride (F)	Nitrate (NO_3)	Dissolved solids (Calculated)	Hardness as $CaCO_3$: Calcium, magnesium	Hardness as $CaCO_3$: Noncarbonate	Specific conductance (micromhos at 25° C)	pH	Temperature °C	Temperature °F
					Milligrams per liter																		
D-8	F. B. Moore.....	3-10-68	Kck	440	...	0.48	...	...	...	...	140	0	...	4.2	...	...	...	119	4	244	7.7	..	..
E-1	U.S. Dept. of Agriculture, Forestry Service	1-16-68	Kck	337	...	4.3	...	...	...	...	62	0	...	1.4	...	...	...	28	0	131	7.2	18	64
E-1	.....do.....	7-23-68	Kck	337	8.6	3.4	4.5	1.6	1/ 14	...	56	0	0.4	2.0	0.1	0.0	59	18	0	94	6.8	..	..
E-2	.....do.....	1-18-68	Kg	350	...	.64	...	...	...	...	36	0	...	.4	...	...	...	14	0	86	6.7	18	65
E-2	.....do.....	7-23-68	Kg	350	3.0	.81	2.5	.7	1/ 8.0	...	31	0	.0	.4	.1	.5	30	9	0	55	6.6	..	..
E-3	D. Hard.....	1-17-68	Ke	21.4	...	.11	...	...	...	...	8	0	...	3.8	...	...	...	25	18	90	6.1	..	..
F-1	J. R. Friday.....	1-18-68	Kck	20.0	...	.19	...	...	...	...	18	0	...	15	...	...	...	21	6	132	6.4	..	..
F-2	J. A. Smith.....	1-17-68	Kg	9.2	...	.21	...	...	...	...	20	0	...	9.8	...	...	...	32	16	127	6.0	..	..
F-4	L. McFarland.....	1-18-68	Kg	49.3	...	.20	...	...	...	...	8	0	...	7.0	...	...	...	18	11	73	6.0	..	..
G-1	B. F. Frits.....	4-26-68	Kg	17.7	...	.20	...	...	...	...	18	0	...	2.2	...	...	...	6	0	23	6.8	..	..
G-2	W. Melton.....	1-25-68	Qalt	16.2	...	.16	...	...	...	...	31	0	...	8.4	...	...	...	35	10	111	7.4	..	..
G-3	J. Worford.....	4-26-68	Ke	37.8	...	.10	...	...	...	...	19	0	...	7.8	...	...	...	28	12	80	6.4	18	65
G-4	J. S. Colburn....	1-25-68	Kg	20.8	...	.37	...	...	...	...	12	0	...	19	...	...	...	45	35	191	6.1	..	..
G-5	I. R. Osburn.....	1-22-68	Kg	73.9	...	.19	...	...	...	...	2	0	...	25	...	...	...	25	23	153	5.3	..	..
H-2	E. Stone.....	1-17-68	Kg	200	...	1.1	...	...	...	...	8	0	...	2.0	...	...	...	5	0	26	5.6	..	..

Table 3.--Chemical analyses of water from wells and a spring in Perry County--Continued.

Number	~~Stream name or~~ well owner	Date of collection	Water-bearing unit	~~Stream discharge (mgd)~~ well depth (feet)	Silica (SiO_2)	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO_3)	Carbonate (CO_3)	Sulfate (SO_4)	Chloride (Cl)	Fluoride (F)	Nitrate (NO_3)	Dissolved solids (Calculated)	Hardness as $CaCO_3$: Calcium, magnesium	Hardness as $CaCO_3$: Noncarbonate	Specific conductance (micromhos at 25° C)	pH	Temperature °C	Temperature °F
					Milligrams per liter																		
H-3	E. R. Taylor.....	2-20-~~67~~ 68	Kg	127	...	0.15	...	...	...	...	10	0	...	0.8	...	...	...	8	0	23	6.8	17	63
H-4	L. Twilley.....	4-18-67	Kck	275	...	2.3	...	...	...	...	44	0	...	1.0	...	...	...	35	0	82	7.4	19	66
H-5	J. Massey.....	4-22-68	Ke	35.8	...	.08	...	...	...	...	48	0	...	17	...	...	...	72	33	193	7.3	16	61
I-1	J. P. Terry.....	4-25-68	Ke	25.6	...	.15	...	...	...	...	32	0	...	2.0	...	...	...	21	0	56	6.9	..	..
I-2	U.S. Dept. of Interior, Fish Hatchery.	4-30-68	Kck	435	...	.95	...	...	...	...	102	0	...	.6	...	...	...	84	0	177	7.3	19	67
I-4	.....do.....	4-30-68	Kg	215	...	4.0	...	...	...	...	73	0	...	1.4	...	...	...	60	0	129	6.7	18	65
I-5	.....do.....	4-30-68	Kck	750	...	.34	...	...	...	...	140	0	...	1.0	...	...	...	109	0	223	7.8	21	69
2/ I-9	.....do.....	2-22-61	Kck	774	17.3	.0	...	...	...	...	...	...	...	1.3	0	...	...	115.5	...	...	7.3	22	70
I-10	.....do.....	4-30-68	Kg	~~270~~ 240	...	2.1	...	...	...	...	97	0	...	1.2	...	...	...	79	0	170	7.0	19	66
I-12	.....do.....	4-30-68	Kck	660	...	.19	...	...	...	...	132	0	...	1.8	...	...	...	110	2	220	7.8	21	70
I-13	.....do.....	4-30-68	Kg	232	...	3.6	...	...	...	...	82	0	...	1.8	...	...	...	65	0	144	7.0	18	65
J-1	D. Moore.....	3- 9-68	Ke	13.3	...	.23	...	...	...	...	20	0	...	9.8	...	...	...	31	15	90	6.9	..	..
J-2	C. A. Webb.....	1-29-68	Ke	spring	...	.02	...	...	...	...	5	0	...	2.4	...	...	...	16	12	61	6.5	18	64
J-3	.....do.....	1-29-68	Ke	280	...	1.6	...	...	...	...	24	0	...	.4	...	...	...	18	0	57	6.3	18	64
J-4	West Side High School.	1-26-68	Ke	260	...	1.1	...	...	...	...	82	0	...	2.0	...	...	...	60	0	162	7.1	19	67

Table 3.--Chemical analyses of water from wells and a spring in Perry County--Continued.

Number	~~Stream name or~~ well owner	Date of collection	Water-bearing unit	~~Stream discharge (mgd) or~~ well depth (feet)	Silica (SiO_2)	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO_3)	Carbonate (CO_3)	Sulfate (SO_4)	Chloride (Cl)	Fluoride (F)	Nitrate (NO_3)	Dissolved solids (Calculated)	Hardness as $CaCO_3$: Calcium, magnesium	Hardness as $CaCO_3$: Noncarbonate	Specific conductance (micromhos at 25° C)	pH	Temperature °C	Temperature °F
					Milligrams per liter																		
J-4	West Side High School.	7-25-68	Ke	260	42	1.6	15	4.0	1/ 6.4	...	68	0	7.6	2.4	0.3	0.0	111	54	0	129	6.9	..	..
K-1	W. F. Harper.....	3-29-68	Ke	33.6	...	.12	...	...	...	...	8	0	...	5.0	...	...	...	16	9	51	5.8	..	..
L-1	C. A. Webb.....	1-26-68	Ke	280	...	3.8	...	...	...	...	229	0	...	1.4	...	...	...	174	0	384	7.4	..	..
L-3	C. M. Adams.....	2- 1-68	Ke	200	...	.13	...	...	...	...	199	0	...	2.4	...	...	...	16	0	339	8.0	..	..
L-4	L. Skinner.....	2- 1-68	Ke	250	...	.17	...	...	...	...	132	0	...	2.4	...	...	...	52	0	242	7.9	19	66
L-5	R. Walthal.....	2- 1-68	Ke, Kg	630	...	.07	...	...	...	...	131	0	...	1.6	...	...	...	28	0	227	8.2	..	..
L-6	M. Everson.....	1-26-68	Ke	275	...	.79	...	...	...	...	253	0	...	9.0	...	...	...	151	0	483	7.9	..	..
M-1	C. A. Webb.....	1-29-68	Ke	270	...	4.1	...	...	...	...	71	0	...	.6	...	...	...	55	0	142	7.2	..	..
M-3	City of Marion....	2- 8-68	Ke	390	...	2.6	...	...	...	...	118	4	...	4.0	...	...	...	114	11	249	8.4	19	67
M-4	.....do.....	2- 8-68	Ke	394	...	2.7	...	...	...	...	101	5	...	2.8	...	...	...	113	2	224	8.3	19	67
2/ M-5	.....do.....	2- 8-63	Ke	347	19.3	2.5	...	...	...	...	...	...	...	.0	.0	...	...	...	...	...	6.9	20	68
3/ M-5	.....do.....	6-20-64	Ke	347	...	0	3.6	0	...	...	...	...	.0	3.5	.0	...	...	10	...	...	8.7	..	..
M-5	.....do.....	2- 8-68	Ke	347	...	4.2	...	...	...	...	106	6	...	2.0	...	...	...	99	2	223	8.5	..	..
M-5	.....do.....	7-23-68	Ke	347	17	2.1	28.	7.6	1/ .7	...	120	0	.6	2.2	.2	.0	115	101	3	208	...	..	..
M-6	J. Brady.....	4-25-68	Ke	260	...	.19	...	...	...	...	194	0	...	2.0	...	...	...	188	29	305	8.2	..	..

Table 3.--Chemical analyses of water from wells and a spring in Perry County--Continued.

Number	~~Stream name or~~ well owner	Date of collection	Water-bearing unit	~~Stream discharge (mgd) or~~ well depth (feet)	Silica (SiO_2)	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO_3)	Carbonate (CO_3)	Sulfate (SO_4)	Chloride (Cl)	Fluoride (F)	Nitrate (NO_3)	Dissolved solids (Calculated)	Hardness as $CaCO_3$: Calcium, magnesium	Hardness as $CaCO_3$: Noncarbonate	Specific conductance (micromhos at 25° C)	pH	Temperature °C	Temperature °F
					Milligrams per liter																		
M-7	J. Dozier.....	4-22-68	Ke	275	...	0.08	...	...	...	...	140	0	...	1.2	...	...	...	109	0	235	8.2	19	66
M-8	J. T. Massey.....	4-23-68	Ke	275	...	.30	...	...	...	...	118	2	...	1.4	...	...	...	100	0	210	8.3	19	66
M-9	.....do.....	4-23-68	Ke	275	...	.65	...	...	...	...	140	0	...	1.0	...	...	...	109	0	231	8.0	18	65
M-10	E. E. Donovan....	4-23-68	Ke	180	...	.32	...	...	...	...	7	0	...	.2	...	...	...	6	0	27	6.2	19	66
M-11	W. A. Hughes.....	2- 6-68	Ke	300	...	1.2	...	...	...	...	117	3	...	4.0	...	...	...	100	4	233	8.4	..	..
N-3	K. Kelley.....	4-25-68	Ke	42.9	...	.05	...	...	...	...	13	0	...	20	...	...	...	28	17	109	7.1	..	..
N-5	Kimberly-Clark Corp.	4-18-68	Ke	250	...	.90	...	...	...	...	128	0	...	.8	...	...	...	96	0	213	7.9	..	..
N-6	H. Kinard.....	4-17-68	Ke	300	...	.59	...	...	...	...	90	0	...	2.2	...	...	...	71	0	164	7.4	..	..
O-1	L. Woodfin.....	4-26-68	Kg	180	...	.04	...	...	...	...	10	0	...	.6	...	...	...	9	1	21	6.8	19	66
O-2	J. L. Richardson.	4-22-68	Ke	34.7	...	.07	...	...	...	...	16	0	...	12	...	...	...	22	9	94	7.1	..	..
O-3	W. H. Washburn...	4-22-68	Kg	275	...	.04	...	...	...	...	10	0	...	1.4	...	...	...	9	1	23	6.8	19	66
O-4	E. C. Fuller.....	4-16-68	Kg	365	...	.02	...	...	...	...	14	0	...	1.8	...	...	...	10	0	33	6.1	19	67
O-5	East Perry Junior High School.	5-22-68	Kg	400	...	.10	...	...	...	...	6	0	...	.8	...	...	...	17	0	31	6.8	21	70
O-5	.....do.....	7-25-68	Kg	400	15	.17	1.5	1.3	1/ 3.3	...	13	0	...	2.6	0.1	0.0	31	9	0	33	6.1	..	..
P-1	F. Fuller.....	1-22-68	Kg(?)	300	...	12	...	...	...	...	10	0	...	.2	...	...	...	22	0	42	7.0	..	..

Table 3.--Chemical analyses of water from wells and a spring in Perry County--Continued.

Number	~~Stream name or~~ well owner	Date of collection	Water-bearing unit	~~Stream discharge (mgd) or~~ well depth (feet)	Silica (SiO_2)	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO_3)	Carbonate (CO_3)	Sulfate (SO_4)	Chloride (Cl)	Fluoride (F)	Nitrate (NO_3)	Dissolved solids (Calculated)	Hardness as $CaCO_3$: Calcium, magnesium	Hardness as $CaCO_3$: Noncarbonate	Specific conductance (micromhos at 25° C)	pH	Temperature °C	Temperature °F
					Milligrams per liter																		
P-2	F. M. Fuller.....	1-25-68	Ke	80.8	...	1.8	...	...	...	...	9	0	...	15	...	...	...	39	32	141	5.7	..	..
P-3	M. D. Barnes, Jr.	4-26-68	Qalt	20.0	...	.12	...	...	...	...	13	0	...	7.4	...	...	...	25	14	97	6.0	..	..
Q-1	E. Parker.....	1-22-68	Kg(?)	378	...	.11	...	...	...	...	40	0	...	1.6	...	...	...	31	0	80	6.5	20	68
R-1	Suttle School....	4-16-68	Kg	440	...	.03	...	...	...	...	22	0	...	1.0	...	...	...	11	0	33	7.0	21	70
R-2	W. D. Cummings...	7-17-68	Kg	434	...	.18	...	...	...	...	12	0	...	1.8	...	...	...	9	0	32	6.3	21	70
R-3	J. F. Suttle.....	4-18-68	Kg	520	...	.03	...	...	...	...	21	0	...	.8	...	...	...	18	1	43	6.1	22	71
R-4	T. Richardson....	4-18-68	Ke	300	...	.87	...	...	...	...	85	0	...	1.0	...	...	...	60	0	152	7.7	..	..
R-5	J. F. Suttle and Co.	4-18-68	Ke	250	...	4.6	...	...	...	...	48	0	...	.8	...	...	...	41	2	95	8.2	20	68
R-6	.....do.....	4-17-68	Ke	200	...	4.0	...	...	...	...	62	0	...	.8	...	...	...	50	0	113	6.9	20	68
S-1	Griffin Bros. Feed Co.	2- 7-68	Ke	230	...	.63	...	...	...	...	176	9	...	.4	...	...	...	149	0	330	8.6	..	..
S-2	Dr. M. L. Crawford	4-17-68	Ke	220	...	1.2	...	...	...	...	200	10	...	2.8	...	...	...	120	0	348	8.6	..	..
S-4	S. Fitts.....	4-18-68	Ke	290	...	.22	...	...	...	...	150	0	...	6.0	...	...	...	60	0	310	8.2	..	..
T-1	H. Wilson.....	2- 6-68	Ke	280	...	.06	...	...	...	...	131	5	...	4.4	...	...	...	81	0	306	8.5	..	..
T-2	Griffin Bros. Feed Co.	2- 7-68	Ke	220	...	1.2	...	...	...	...	172	3	...	2.4	...	...	...	111	0	339	8.4	..	..

Table 3.--Chemical analyses of water from wells and a spring in Perry County--Continued.

Number	~~Stream name or~~ well owner	Date of collection	Water-bearing unit	~~Stream discharge (mgd) or~~ well depth (feet)	Silica (SiO_2)	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO_3)	Carbonate (CO_3)	Sulfate (SO_4)	Chloride (Cl)	Fluoride (F)	Nitrate (NO_3)	Dissolved solids (Calculated)	Hardness as $CaCO_3$: Calcium, magnesium	Hardness as $CaCO_3$: Noncarbonate	Specific conductance (micromhos at 25° C)	pH	Temperature °C	Temperature °F
					Milligrams per liter																		
T-3	L. Stark.....	4-18-68	Ke	300	...	0.10	...	...	...	...	181	7	...	17	...	...	...	34	0	411	8.6	19	67
T-4	Agrimac, Inc....	3-11-68	Ke	300	...	.08	...	...	...	...	167	0	...	76	...	...	...	149	12	689	7.6	19	66
T-5	.....do.....	7-25-68	Ke	450	...	.09	...	...	...	...	124	0	...	1.8	...	...	...	71	0	201	8.2	21	69
U-1	J. Wheeler.....	2- 1-68	Ke	290	...	.18	...	...	...	...	220	0	...	4.4	...	...	...	130	0	402	7.8	..	..
U-2	Antiock School..	2- 5-68	Ke(?)	450	...	.03	...	...	...	...	173	4	...	18	...	...	...	48	0	573	8.4	..	..
U-3	O. Lapsley.....	2- 6-68	Ke	250	...	.05	...	...	...	...	185	0	...	12	...	...	...	116	0	537	8.1	..	..
U-4	O. P. Hays.....	2- 5-68	Ke	680	...	.09	...	...	...	...	211	13	...	2.2	...	...	...	9	0	404	8.6	..	..
U-5	C. A. Webb.....	3-12-68	Ke	300	...	.26	...	...	...	...	146	24	...	6.6	...	...	...	22	0	339	8.4	..	..
U-6	B. Long.....	2- 5-68	Ke, Kg	700	...	.09	...	...	...	...	302	16	...	27	...	...	...	30	0	652	8.8	..	..
U-7	C. A. Webb.....	3-12-68	Ke	450	...	.05	...	...	...	...	266	12	...	43	...	...	...	60	0	593	8.6	..	..
V-1	C. Yelverton....	2- 9-68	Ke	550	...	.04	...	...	...	...	244	10	...	4.8	...	...	...	14	0	457	8.7	..	..
2/ V-2	City of Uniontown	10- 8-49	Ke	915	...	.2	...	...	...	...	...	...	...	4.0	0	...	...	...	...	...	8.5	..	..
V-2	.....do.....	2- 9-68	Ke	915	...	.07	...	...	...	...	106	4	...	.8	...	...	...	4	0	205	8.4	..	..
V-4	J. C. Webb.....	2- 9-68	Ke	950	...	.06	...	...	...	...	112	6	...	.8	...	...	...	6	0	227	8.4	..	..
3/ V-5	City of Uniontown	4-11-51	Ke	935	...	.1	...	...	...	...	...	...	...	...	...	...	...	15	...	...	8.4	27	80
1/ V-5	.....do.....	12-16-53	Ke	935	6.0	...	...	...	...	...	...	...	...	...	...	...	...	6.9	...	...	8.3	..	..

Table 3.--Chemical analyses of water from wells and a spring in Perry County--Continued.

Number	~~Stream name or~~ well owner	Date of collection	Water-bearing unit	~~Stream discharge (mgd) or~~ well depth (feet)	Silica (SiO_2)	Iron (Fe)	Calcium (Ca)	Magnesium (Mg)	Sodium (Na)	Potassium (K)	Bicarbonate (HCO_3)	Carbonate (CO_3)	Sulfate (SO_4)	Chloride (Cl)	Fluoride (F)	Nitrate (NO_3)	Dissolved solids (Calculated)	Hardness as $CaCO_3$: Calcium, magnesium	Hardness as $CaCO_3$: Noncarbonate	Specific conductance (micromhos at 25° C)	pH	Temperature °C	Temperature °F
					Milligrams per liter																		
V-5	City of Uniontown	3-20-68	Ke	935	...	0.09	...	...	...	...	276	12	....	4.6	...	...	...	11	0	474	8.8	..	..
V-5	.....do.....	7-24-68	Ke	935	16	.00	1.0	0.4	1/ 47	...	122	0	4.8	.6	0.2	0.0	130	4	0	210	..	..	..
V-6	M and T Cheese....	5-22-68	Ke	908	...	.05	...	...	...	...	110	6	....	.4	...	...	...	4	0	205	8.4	27	81
V-7	J. Goodsen, Sr....	3-20-68	Ke	530	...	.09	...	...	...	...	276	12	....	4.6	...	...	...	11	0	474	8.8	..	..
V-8	N. B. Mayton.....	3-12-68	Ke	850	...	.06	...	...	...	...	308	21	....	13	...	...	...	11	0	602	8.8	..	..
V-9	A. P. Woodfin.....	3-12-68	Ke	900	...	.04	...	...	...	...	287	18	....	3.6	...	...	...	32	0	518	8.6	..	..
W-1	R. Flowers.....	3-20-68	Ke	720	...	.15	...	...	...	...	344	4	....	24	...	...	...	29	0	676	8.3	..	...
W-1	.....do.....	7-24-68	Ke	720	12	...	4.5	1.2	1/ 147	...	332	20	4.0	15	2.0	.4	369	16	0	616	8.4	21	70
W-2	J. W. Tarter.....	3-20-68	Ke	880	...	.08	...	...	...	...	443	20	....	57	...	...	...	19	0	920	8.8	..	..
W-3	W. Early.....	3-11-68	Ke	940	...	.11	...	...	...	...	491	0	....	54	...	...	...	24	0	936	8.2	..	..

1/ Calculated Na plus K, reported as Na.

2/ Analysis by Law and Company.

3/ Analysis by Alabama Department of Public Health.