21 groups	Av /group = Av /day =	7.84 25.85	4.16 13.73	2.65 8.73	1.22 4.03	0.24 0.81	0.04		
	Total =	1732	920	585	270	54	8		
	F	PARTY NO.	CRAFT No.	canoes	kayaks	jetboats	other		
UMMAF	RY - Summe	er only							
81	1430	2	1	1	0	0	0	У	f
80	1130	9	6	3	3	0	0	У	d
80	1030	42	22	20	2	0	0	У	b
79	1600	6	3	3	0	0	0	y	f
79	1500	4	4	0	4	0	0	У	f
79	1430	4	1	1	0	0	0	n	i
78	1800	2	1	1	0	0	0	y	d
76 78	1645 1300	6	3	3	0	0	0	n	1
76	1600	4	2	2	0	0	0	y	h
76	1445	6	3	3	0	0	0	n	1
76	1300	5	1	0	0	1	0	n	1
76	1030	1	1	0	0	1	0	n	1
76	915	2	1	0	0	1	0	n	i
75	1545	6	3	3	0	0	0	У	f
74	1715	6	3	3	0	0	0	n	j
74	1700	2	1	1	0	0	0	n	j
74	1700	2	1	1	0	0	0	y	d
73	1000	5	1	0	0	1	0	y	d
73	1915	2	2	0	2	0	0	y	f
73 73	1515 1815	6	3	1	0	0	0	y	b
73	1500	4	2	3	0	0	0	n	1
73	1445	4	2	2	0	0	0	y n	1
73	1400	4	2	2	0	0	0	У	g
72	1830	2	1	1	0	0	0	У	f
72	1200	2	1	1	0	0	0	У	a
72	1145	27	17	10	7	0	0	У	b
69	1500	4	2	2	0	0	0	У	f
68	1600	10	5	5	0	0	0	у	f
68	1315	10	5	5	0	0	0	У	c
67	1100	9	5	2	3	0	0	У	d
65	1400	14	10	4	6	0	0	у	aa
62	1800	4	3	1	2	0	0	y	f
62	1100	7	4	3	1	0	0	y	aa
61	1600	21 3	14	1	1	0	0	y	g
61	1530	2	1	1 7	0	0	0	y n	i
61	1415	2	1	1	0	0	0	y	d
60	1645	4	2	2	0	0	0	У	f
60	1530	2	1	0	0	1	0	n	1
60	1430	6	1	0	0	1	0	n	1
60	1215	2	1	0	0	0	1	У	d
60	1130	1	1	0	0	1	0	n	j
60	1000	4	1	0	0	1	0	n	1
59	1600	2	2	0	2	0	0	n	1
59	1400	3	1	0	0	1	0	n	1
58	1800	2	1	1	0	0	0	у	f
58	1700	4	2	2	0	0	0	У	f

88	1400	5	1	0	0	1	0	n	j
88	1530	1	1	0	0	1	0	n	i
88	1530	6	1	0	0	0	1	У	f
88	1715	3	3	0	3	0	0	У	f
89	1000	3	1	0	0	1	0	У	f
89 89	1030	10 6	5	5	0	0	0	У	b
89	1515	16	3	3	0	0	0	n	f
89	1600	2	2	0	2	0	0	n	f
89	1600	5	5	0	5	0	0	y y	f
89	1630	3	1	0	0	0	1	n	1
89	1645	5	2	2	0	0	0	y	f
89	1700	10	5	5	0	0	0	n	1
89	1730	14	7	7	0	0	0	n	i
90	1000	16	10	6	4	0	0	У	b
90	:130	8	4	4	0	0	0	n	j
90	1145	4	4	0	4	0	0	n	j
90	1600	11	11	0	11	0	0	У	f
90	1600	6	3	3	0	0	0	у	f
SUMMAR		PARTY NO.	CRAFT No.		kayaks		other		
	Total =	134	77	43	29	3	2		
19 groups 3 days	Av /group = Av /day =	7.05 44.67	4.05 25.67	2.26 14.33	1.53 9.67	0.16 1.00	0.11 0.67		
Av groups /		90)							
SUMMAR	RΥ	PARTY NO.	CRAFT NO.		kayaks		other		
SUMMAF	₹ Υ Total =	PARTY NO. 1866	997	628	299	57	10		
SUMMAF 240 groups 70 days	RΥ	PARTY NO. 1866 7.78 26.66							
SUMMAF 240 groups 70 days Av groups /	Total = Av /group = Av /day = /day = 3.4 (24	PARTY NO. 1866 7.78 26.66	997 4.15	628 2.62	299 1.25	57 0.24	10 0.04		
SUMMAF 240 groups 70 days Av groups / KEY FOR N	Total = Av /group = Av /day = /day = 3.4 (24	PARTY NO. 1866 7.78 26.66 40/70)	997 4.15 14.24	628 2.62 8.97	299 1.25 4.27	57 0.24 0.81	10 0.04 0.14		
SUMMAF 240 groups 70 days Av groups / KEY FOR M The notes i	Total = Av /group = Av /day = (day = 3.4 (24) NCTES n the last colu	PARTY NO. 1866 7.78 26.66 40/70) umn are deri	997 4.15 14.24 ved from corr	628 2.62 8.97	299 1.25 4.27 servation	57 0.24 0.81 s made b	10 0.04 0.14 y the		
SUMMAF 240 groups 70 days Av groups / KEY FOR M The notes i wardens/ob	Total = Av /group = Av /day = /day = 3.4 (24	PARTY NO. 1866 7.78 26.66 40/70) umn are deri quired on th	997 4.15 14.24 ved from com e recording s	628 2.62 8.97 nments/ob heets. Fu	299 1.25 4.27 servation	57 0.24 0.81 Is made b ysis would	10 0.04 0.14 y the		
SUMMAF 240 groups 70 days Av groups / KEY FOR M The notes i wardens/ob be warrante	Total = Av /group = Av /day = / day = 3.4 (24 NCTES n the last colu- pservers as re	PARTY NO. 1866 7.78 26.66 40/70) umn are derir quired on th t, although n	997 4.15 14.24 ved from corr e recording s nanual counts	628 2.62 8.97 nments/ob heets. Fu	299 1.25 4.27 servation	57 0.24 0.81 Is made b ysis would	10 0.04 0.14 y the		
SUMMAF 240 groups 70 days Av groups / KEY FOR M The notes i wardens/ob be warrante aa - Stayed	Total = Av /group = Av /day = /day = 3.4 (24 NCTES n the last colu- pservers as re- ad at this point at Huts (reas	PARTY NO. 1866 7.78 26.66 40/70) umn are derir quired on th t, although n	997 4.15 14.24 ved from corr e recording s nanual counts	628 2.62 8.97 nments/ob heets. Fu	299 1.25 4.27 servation	57 0.24 0.81 Is made b ysis would	10 0.04 0.14 y the		
SUMMAF 240 groups 70 days Av groups / KEY FOR M The notes i wardens/ob be warrante aa - Stayed a - Stopped	Total = Av /group = Av /day = / day = 3.4 (2/ NCTES n the last colu- pservers as re ed at this poin at Huts (reas I for lunch	PARTY NO. 1866 7.78 26.66 40/70) umn are derir quired on th t, although n	997 4.15 14.24 ved from corr e recording s nanual counts	628 2.62 8.97 nments/ob heets. Fu	299 1.25 4.27 servation	57 0.24 0.81 Is made b ysis would	10 0.04 0.14 y the		
SUMMAF 240 groups 70 days Av groups / KEY FOR N The notes i wardens/ob be warrante aa - Stayed aa - Stayed bo - Stopped	Total = Av /group = Av /day = / day = 3.4 (24) NCTES n the last colu- pservers as re ad at this point at Huts (reas I for lunch I for water	PARTY NO. 1866 7.78 26.66 40/70) umn are derir quired on th t, although n	997 4.15 14.24 ved from corr e recording s nanual counts	628 2.62 8.97 nments/ob heets. Fu	299 1.25 4.27 servation	57 0.24 0.81 Is made b ysis would	10 0.04 0.14 y the		
SUMMAF 240 groups 70 days Av groups / KEY FOR N The notes i wardens/ob be warrante aa - Stayed a - Stopped b - Stopped c - Stopped	Total = Av /group = Av /day = /day = 3.4 (24) NCTES n the last colu- pservers as re- ed at this poin at Huts (reas for lunch for water for both lunc	PARTY NO. 1866 7.78 26.66 40/70) umn are derir quired on th t, although n son not spec h/water	997 4.15 14.24 ved from corr e recording s nanual counts	628 2.62 8.97 nments/ob heets. Fu	299 1.25 4.27 servation	57 0.24 0.81 Is made b ysis would	10 0.04 0.14 y the		
SUMMAF 240 groups 70 days Av groups / KEY FOR M The notes i wardens/ob be warrante aa - Stayed a - Stopped b - Stopped d - Stopped	Total = Av /group = Av /day = /day = 3.4 (24) NCTES n the last colu- bservers as re ed at this poin at Huts (reas for lunch for water for both lunch for a look/res	PARTY NO. 1866 7.78 26.66 40/70) umn are derir quired on th t, although n son not spec h/water st	997 4.15 14.24 ved from corr e recording s nanual counts	628 2.62 8.97 nments/ob heets. Fu	299 1.25 4.27 servation	57 0.24 0.81 Is made b ysis would	10 0.04 0.14 y the		
SUMMAF 240 groups 70 days 70 days Av groups / KEY FOR M The notes i wardens/ob be warrante aa - Stayed a - Stopped b - Stopped b - Stopped b - Stopped b - Stopped	Total = Av /group = Av /day = /day = 3.4 (24) NCTES n the last colu- pservers as re- ad at this point at Huts (reas for lunch for water for both lunc for both lunc for a look/res to use faciliti	PARTY NO. 1866 7.78 26.66 40/70) umn are derir quired on th t, although n son not spec h/water st	997 4.15 14.24 ved from corr e recording s nanual counts	628 2.62 8.97 nments/ob heets. Fu	299 1.25 4.27 servation	57 0.24 0.81 Is made b ysis would	10 0.04 0.14 y the		
SUMMAF 240 groups 70 days Av groups / XEY FOR M The notes i wardens/ob be warrante aa - Stayed a - Stopped c - Stopped d - Stopped a - Stopped c - Stopped c - Stopped c - Stopped	Total = Av /group = Av /day = / day = 3.4 (24) NCTES n the last colu- pservers as re ed at this poin at Huts (reas for lunch for water for both lunc for a look/res to use faciliti n hut	PARTY NO. 1866 7.78 26.66 40/70) umn are derir quired on th t, although m son not spec h/water st es	997 4.15 14.24 ved from corr e recording s nanual counts	628 2.62 8.97 nments/ob heets. Fu	299 1.25 4.27 servation	57 0.24 0.81 Is made b ysis would	10 0.04 0.14 y the		
SUMMAF 240 groups 70 days Av groups / XEY FOR M The notes i wardens/ob be warrante aa - Stayed a - Stopped be Stopped - Stopped - Stopped - Stopped - Stayed i g - Camped	Total = Av /group = Av /day = / day = 3.4 (24) NCTES n the last colu- pservers as re- ed at this poin at Huts (reas for lunch for water for both lunch for both lunch for a look/res to use faciliti n hut near the hut	PARTY NO. 1866 7.78 26.66 40/70) umn are derir quired on th t, although m son not spec h/water st es	997 4.15 14.24 ved from corr e recording s nanual counts	628 2.62 8.97 nments/ob heets. Fu	299 1.25 4.27 servation	57 0.24 0.81 Is made b ysis would	10 0.04 0.14 y the		
SUMMAF 240 groups 70 days Av groups / XEY FOR N The notes i wardens/ob be warrante aa - Stayed a - Stopped b - Stopped c - Sto	Total = Av /group = Av /day = /day = 3.4 (24) NCTES n the last colu- pervers as re- ed at this point at Huts (reas for lunch for water for both lunch for a look/res to use faciliti n hut n hut group	PARTY NO. 1866 7.78 26.66 40/70) umn are derir quired on th t, although n son not spec h/water st es	997 4.15 14.24 ved from corr e recording s nanual counts	628 2.62 8.97 nments/ob heets. Fu	299 1.25 4.27 servation	57 0.24 0.81 Is made b ysis would	10 0.04 0.14 y the		
SUMMAF 240 groups 70 days 70 days Av groups / KEY FOR M The notes i wardens/ob be warrante aa - Stayed a - Stopped be Stopped S	Total = Av /group = Av /day = / day = 3.4 (24) NCTES n the last colu- bservers as re- ed at this point at Huts (reas for lunch for water for both lunch for both lunch for a look/rea to use faciliti n hut n hut n hear the hut group stream (jetbo	PARTY NO. 1866 7.78 26.66 40/70) umn are derir quired on th t, although n son not spec h/water st es at)	997 4.15 14.24 ved from corr e recording s nanual counts	628 2.62 8.97 nments/ob heets. Fu	299 1.25 4.27 servation	57 0.24 0.81 Is made b ysis would	10 0.04 0.14 y the		
SUMMAF 240 groups 70 days 70 days Av groups / KEY FOR M The notes i wardens/ob be warrante aa - Stayed a - Stopped be Stopped S	Total = Av /group = Av /day = /day = 3.4 (24) NCTES n the last colu- pervers as re- ed at this point at Huts (reas for lunch for water for both lunch for a look/res to use faciliti n hut n hut group	PARTY NO. 1866 7.78 26.66 40/70) umn are derir quired on th t, although n son not spec h/water st es at)	997 4.15 14.24 ved from corr e recording s nanual counts	628 2.62 8.97 nments/ob heets. Fu	299 1.25 4.27 servation	57 0.24 0.81 Is made b ysis would	10 0.04 0.14 y the		
SUMMAF 240 groups 70 days 70 days Av groups / XEY FOR M The notes i wardens/ob be warrante aa - Stayed a - Stopped b - Stopped c - Stopped	Total = Av /group = Av /day = / day = 3.4 (24) NCTES n the last colu- bservers as re- ed at this point at Huts (reas for lunch for water for both lunch for both lunch for a look/rea to use faciliti n hut n hut n hear the hut group stream (jetbo	PARTY NO. 1866 7.78 26.66 40/70) umn are derii quired on th t, although n son not spec h/water st es at) pping	997 4.15 14.24 ved from corr e recording s nanual counts	628 2.62 8.97 nments/ob heets. Fu	299 1.25 4.27 servation	57 0.24 0.81 Is made b ysis would	10 0.04 0.14 y the		
SUMMAF 240 groups 70 days 70 d	Total = Av /group = Av /day = /day = 3.4 (24) NCTES n the last colu- pservers as re- ed at this point at Huts (reased at this point) at the the this point) at the the this point) at the the this point) at the the the the the the the the the th	PARTY NO. 1866 7.78 26.66 40/70) umn are derii quired on th t, although n son not spec h/water st es at) pping	997 4.15 14.24 ved from corr e recording s nanual counts	628 2.62 8.97 nments/ob heets. Fu	299 1.25 4.27 servation	57 0.24 0.81 Is made b ysis would	10 0.04 0.14 y the		

TO LENGINE P	ER BYPA	SS	ounts (legitaria di Antonio			
DAY		PARTY NO.	CRAFT No.	canoes	kayaks	jetboats	other	STOP?	NOTE
2	1530	4	2	2	0	0	0	У	b
6	1100	2	1	1	0	0	0	n	f
7	1100	6	3	3	0	0	0	У	d
7	1300	6	1	0	0	1	0	У	b
7	1600	4	2	2	0	0	0	n	f
7	1630	2	1	1	0	0	0	n	f
11	1145	21	11	10	1	0	0	У	h
25	1030	4	4	0	4	0	0	У	d
25	1200	3	1	0	0	1	0	У	a
27	1100	4	2	2	0	0	0	У	d
29	1600	12	6	6	0	0	0	У	d
34	1200	2	1	1	0	0	0	n	1
38	1330	10	6	4	2	0	0	У	b
39 40	1200	18	9	9	0	0	0	У	h
40	1030	21	13	8	5	0	0	У	d
41	1430	9	2	0	2	0	0	n	1
41	1330	12	5	4	1	0	0	n	1
42	1330	12	8	6	2	0	0	У	d
44	1330	12	6	6		1201		У	c
45	1100	3	1	1	0	0	0	У	c
46	1130	18	9	9	0	0	0	У	d
46	1200	21	12	9	3	0	-	У	C
47	1245	12	8	4	4	0	0	У	c
48	1600	7	4	3	1	0	0	У	C
49	1200	10	7	2	5	0	0	У	b
49	1300	6	1	0	0	0	1	y n	C
53	1145	8	4	4	0	0	0	y	c
53	1200	11	8	3	5	0	0	y	c
SUMMAR 30 groups 21 days	Total = Av /group : Av /day =	PARTY NO. 265 8.83 12.62	CRAFT No. 145 4.83 6.90	canoes 106 3.53 5.05	kayaks 36 1.20 1.71	jetboats 2 0.07 0.10	other 1 0.03 0.05		
	Imber of grou R BYPAS TIME	ps bypassing SS PARTY NO.				ietboats	other		NOTE
88	1415	5	1	0	0	1	0	n	i
88	1430	6	1	0	0	1	0	n	i
88	1500	3	1	0	0	1	0	n	I
88	1630	2	2	0	2	0	0	У	i
88	1700	7	1	0	0	1	0	n	i
89	830	5	1	0	0	1	0	n	i
89	900	5	1	0	0	1	0	n	i
89	1045	9	1	0	0	1	0	n	j
89	1100	6	2	0	0	2	0	n	J
89	1130	7	1	0	0	1	0	n	J
89	1415	6	2	0	0	2	0	n	J
89	1530	5	1	0	0	1	0	n	j
89	1600	3	3	0	3	0	0	У	aa
89	1630	10	5	5	0	0	0	n	j
90	830	10	5	5	0	0	0	n	J
90	1100	3	1	0	0	1	0	n	j.
90	900	1	0	0	0	1	0	n	j
	1400	7	6	1	0	0	0	n	J.
	THE REPORT OF TH		CRAFT No.	canoes	kayaks	jetboats	other	and a second state of the second	A REAL PROPERTY.