

27 Apr - 03 MAY 2024

	27	28	29	30	1	2	3			27	28	29	30	1	2	3	
AREA	S	S	M	TU	W	TH	F	AREA POC	AREA	S	S	M	TU	W	TH	F	AREA POC
1	0	0	1	1	1	1	1	RTC TA-3	38	0	0	0	1	1	0	0	USAG
2	0	0	1	1	1	1	1	RTC TA-3	39	0	0	0	1	1	0	0	MDA
3N	0	0	1	1	1	1	1	CCDC	41N	1	1	1	1	1	1	1	RTC
3BS	0	0	0	1	1	0	0	USAG	41S	1	1	1	1	1	1	1	RTC
7E	0	0	0	1	1	0	0	USAG	41E	0	0	0	1	1	0	0	DEVCOM
7W	0	0	0	1	1	0	0	USAG	T41	0	0	1	1	1	1	1	RUSSELL TWR
7R	0	0	0	1	1	0	0	USAG	43	0	0	0	1	1	0	0	USAG
8	0	0	0	1	1	0	0	USAG	43S	0	0	0	1	1	0	0	CCDC
10	0	0	0	1	1	0	0	USAG	44	0	0	0	1	1	0	0	USAG
T10E	1	1	1	1	1	1	1	USAG	46	0	0	0	1	1	0	0	MDA
T10W	1	1	1	1	1	1	1	USAG	47	0	0	0	1	1	0	0	USAG
11	0	0	0	1	1	0	0	USAG	48	0	0	1	1	1	1	1	FBI
12	0	0	0	1	1	0	0	USAG	51W	0	0	0	1	1	0	0	USAG
13	0	0	0	1	1	0	0	USAG	52	0	0	0	1	1	0	0	USAG
14	0	0	0	1	1	0	0	USAG	53	0	0	0	1	1	0	0	USAG
14N	0	0	0	1	1	0	0	USAG	54E	0	0	1	1	1	1	1	ATF
14E	0	0	0	1	1	0	0	USAG	55	0	0	1	1	1	1	1	RTC-TA-1
15	0	0	0	1	1	0	0	USAG	55R	0	0	1	1	1	1	1	USAG
16	0	0	1	1	1	1	1	RTC TA-3	56	0	0	1	1	1	1	1	RTC TA-1
19	0	0	0	1	1	0	0	USAG	56R	0	0	1	1	1	1	1	USAG
20	0	0	0	1	1	0	0	USAG	65	0	0	0	1	1	0	0	USAG
21	0	0	1	1	1	1	1	RTC TA-1	65R	0	0	0	1	1	0	0	USAG
21R	0	0	1	1	1	1	1	USAG	67	0	0	0	1	1	0	0	USAG
22	0	0	1	1	1	1	1	RTC TA-1&6	69	0	0	0	1	1	0	0	USAG
22R	0	0	1	1	1	1	1	USAG	BOW ONLY								
22RE	0	0	1	1	1	1	1	USAG									
22E	0	0	1	1	1	1	1	RTC TA-1&6	B1	0	0	0	1	1	0	0	USAG
24	0	0	0	1	1	0	0	USAG	B3	0	0	0	1	1	0	0	USAG
24R	0	0	0	1	1	0	0	USAG	B5	0	0	0	1	1	0	0	USAG
25E	0	0	0	1	1	0	0	USAG	B6	0	0	0	1	1	0	0	USAG
25W	0	0	1	1	1	1	1	ATF	B7	0	0	1	1	1	1	1	USAG
26N	0	0	0	1	1	0	0	USAG	B8S	0	0	0	1	1	0	0	USAG
26S	0	0	0	1	1	0	0	USAG	B9	0	0	0	1	1	0	0	USAG
27	0	0	1	1	1	1	1	RTC TA-1	B12	0	0	0	1	1	0	0	USAG
27R	0	0	1	1	1	1	1	USAG	B13	0	0	0	1	1	0	0	USAG
28	0	0	1	1	1	1	1	RTC TA-1	B14	0	0	0	1	1	0	0	USAG
28R	0	0	1	1	1	1	1	USAG	B15	0	0	0	1	1	0	0	USAG
29	0	0	0	1	1	0	0	USAG	B16	0	0	0	1	1	0	0	USAG
29R	0	0	0	1	1	0	0	USAG	B17	0	0	0	1	1	0	0	USAG
30	0	0	1	1	1	1	1	RTC-TA-1	B24	0	0	1	1	1	1	1	ATF
30R	0	0	1	1	1	1	1	USAG	B18	0	0	0	1	1	0	0	USAG
31	0	0	1	1	1	1	1	RTC TA-1	B46W	0	0	0	1	1	0	0	USAG
31R	0	0	1	1	1	1	1	USAG									
32	0	0	1	1	1	1	1	RTC TA-1									
32R	0	0	1	1	1	1	1	USAG	BRADFORD								
32	0	0	1	1	1	1	1	RTC TA 1&4	Sink	0	0	1	1	1	1	1	RTC TA-1
33	0	0	1	1	1	1	1	USAG	AREA	REASON FOR CLOSURE							
33R	0	0	1	1	1	1	1	USAG	33								
34	0	0	1	1	1	1	1	USAG	33R								
35R	0	0	1	1	1	1	1	RTC TA-1&4									
35E	0	0	1	1	1	1	1	ATF									
35W	0	0	1	1	1	1	1	ATF	34	Closed for test activity							

37	0	0	0	1	1	0	0	USAG	35R	
AREA	REASON FOR CLOSURE								37	
1	Closed for test activity								38	
2	Closed for test activity								39	
3N									41N	Closed due to Hazardous Equipment
3BS									41S	Closed due to Hazardous Equipment
7E									41E	
7W									T41	
7R	Fire/Closed due to test activity								43	
8										
10										
TA10W									43S	
TA10E	7357 Explosive Operations								44	
11									46	
12									47	
13									48	
14									51W	
14N									53	
14E									54E	
15									55	Closed due to test activity
16	Closed for weekday activity								55R	
19	Environment								56	Closed due to test activity
20									56R	
21	Closed due to test activity								65	
21R									65R	
22	Closed due to test activity								67	
22R									69	
22RE									BOW ONLY	
22E	Closed due to test activity									
24									B3	
24R									B5	
25E									B6	
25W									B7	Closed due to test activity
26N									B8S	
26S									B9	
27	Closed due to test activity								B12	
27R									B13	
28	Fire/Closed due to test activity								B14	
28R	Fire/Closed due to test activity								B15	
29									B16	
29R									B17	
30	Closed due to test activity								B18	
30R									B46W	
31	Closed due to test activity								POND	
31R										
32	Closed due to test activity								BRADFORD	Closed due to test activity
32R									LEGEND	
REMARKS: Reasons for closure will be annotated for all closures. Valid as of 30 DEC 2022. All previous versions are obsolete. Prepared by:										
Reviewed by:KIS									R=LIMITED HUNTING (Wheeler Wildlife Refuge)	
									B = BOW ONLY	
									1	CLOSED
									0	OPEN