



Day Camera + Thermal (Ti) Channel
7-Day Site

Site KPI Telematics Engine & Statistics

KPI v1.6.3.0

VISY-QLD

VISY-Carrara [VR]



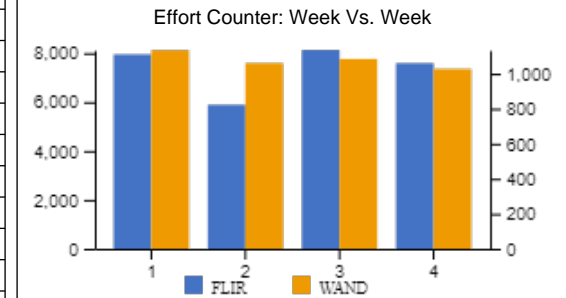
MONTH/YEAR: FEB 2023 KPI Tune buffer @ 0%				DAILY IMAGES Target: M-F @ 28.00 p/hr Target: S-S @ 28.00 p/hr		DAILY WAND SCANS Target: M-F @ 14.00 p/hr Target: S-S @ 14.00 p/hr		DAILY PATROLS Target: M-F @ 2 p/hr Target: S-S @ 2 p/hr	EXCEPTION ALARM EVENTS		
DATE	DAY	EXPECTED HOURS	HOURS CHANGE	Day + Ti Total	Ti Only p/hr	Total	p/hr	p/hr	DAILY LOG 2HR TIMER	IR REPORTS	FIRE or ALARMS
1	Wednesday	5.50		947	86	96	17.5	2.5	-	0	
2	Thursday	5.50		1151	104.5	92	16.7	2.39	-	0	
3	Friday	5.50		1333	121.1	106	19.3	2.76	-	1	
4	Saturday	17.00		1593	46.8	275	16.2	2.31	-	0	
5	Sunday	24.00		2185	45.5	386	16.1	2.3	-	1	
6	Monday	5.50		462	42	94	17.1	2.44	-	0	
7	Tuesday	5.50		276	25.1	85	15.5	2.21	-	0	
8	Wednesday	5.50		354	32.2	62	11.3	1.61	-	0	
9	Thursday	5.50		258	23.5	108	19.6	2.8	-	0	
10	Friday	5.50		317	28.7	51	9.3	1.33	-	0	
11	Saturday	17.00		1342	39.5	246	14.5	2.07	-	0	
12	Sunday	24.00		2216	46.2	405	16.9	2.41	-	0	
13	Monday	5.50		642	58.4	98	17.8	2.54	-	0	
14	Tuesday	5.50		757	68.7	90	16.4	2.34	-	0	
15	Wednesday	5.50		759	68.9	90	16.4	2.34	-	0	
16	Thursday	5.50		1119	101.6	100	18.2	2.6	-	0	
17	Friday	5.50		691	62.7	89	16.2	2.31	-	0	
18	Saturday	17.00		1214	35.7	230	13.5	1.93	-	0	
19	Sunday	24.00		2736	57	362	15.1	2.16	-	0	
20	Monday	5.50		841	76.4	114	20.7	2.96	-	1	
21	Tuesday	5.50		765	69.5	99	18	2.57	-	0	
22	Wednesday	5.50		933	84.7	80	14.5	2.07	-	0	
23	Thursday	5.50		945	85.8	110	20	2.86	-	0	
24	Friday	5.50		577	52.4	90	16.4	2.34	-	0	
25	Saturday	17.00		1450	42.6	228	13.4	1.91	-	0	
26	Sunday	24.00		2565	53.4	361	15.0	2.14	-	0	
27	Monday	5.50		758	68.9	92	16.7	2.39	-	0	
28	Tuesday	5.50		359	32.5	66	12	1.71	-	0	
Site Results Average Against KPI				59.30		16.08		2.30	0	3	0
Site Results % Against KPI				211.77%		114.87%		114.82%		Site Score	163.32%

SITE Statistics

Expected Patrol Duration 20 min

Min. Patrol Freq. 2 p/hr

Min. Images per patrol 14



NOTES:

Overall good and stable results.