

2005 WWRA OPS COMMITTEE Workload Report (1 January to 31 December 2005)**CURRENT PRIORITY ACTION ITEM – ACTION ITEM – INDEFINITE HOLD – COMPLETED ITEM**

2005	Task	Order Status	Op Status	Work	Equipment	REMARKS	HOURS
2/1/05	05193	-	Yes	Sweep Antenna Coax system	Antennae	Readings less than 1:12 to 1	12 Hours
2/1/05	05192	-	Yes	UHF READINGS	UHF System		16 Hours
2/1/05	05194	-	Yes	Cabinet wiring harnesses need to be overhauled and refurbished.	Controller Repeater Cabinets	Most likely will be done when HDTV generator installed	Long Term Project
2/1/05	05195	-	Yes	1/2/05: If UHF 44.650MHz illegal transmission INTERFERENCE CAME FROM TAHUYA AREA.	UHF Repeater	PENDING	1.5 Hours
3/3/05	05196	-	-	KPC 9612 and KPC 3	VHF Digipeater	PROGRAMMING TRACE	2 Hours
3/5/04	04176		No	Weather Voice Report	Wx Vox		6.5 Hours
3/22/05	05196	-	No	MICROPHONE ENCODER	Microphone Encoder	Worked begun on new harness with IC's.	6 Hours
4/30/05	05198			KPC 9612 and KPC 3	KPC 9612 KPC 3	PROGRAMMING WIDE1-1 & REPAIRS	13 Hours
5/3/05	05197	-	-	AUDIT	Audit		10.5 Hours
5/8/05	05199			VHF AMPLIFIER "B" New	Install New "B" Amplifier	NOTE: Hooked up fan and amplifier so that they come on when repeater is energized.	19 Hours
6/18/05	05202		Yes:	LIGHTNING PROTECTION	Digipeater		3 Hours
6/16/05	05203	-	Yes	KPC-9612 needed some re-programming after changing the path settings some weeks ago.	KPC-9612		.5 Hours
7/3/04	04190			MOTOROLA SERVICE MONITOR		Calibration Lab: costs \$1475.00	4.5 Hours
7/15/04	04191	-	Yes	AUDIO LEVELS	UHF & VHF	Note: Both VHF and UHF audio levels need adjusting.	NEXT
5/8/05	05200		No	VHF AMPLIFIER "A" Overhaul	VHF Amplifier "A" REPAIR	VHF AMP A is our backup amplifier	9.5 Hours
5/14/05	05201		Yes	INTERNAL COAX & CONNECTOR REFURBISHMENT			TBD
9/20/05	05202			UHF REPEATER COAX CONNECTOR	UHF Repeater	The Motorola Service Monitor was used	8 Hours
						TOTAL HOURS FOR 2005	112 HOURS