

WWRA OPS COMMITTEE TASK TRACKING (7 January to 21 June 2006)
CURRENT PRIORITY ACTION ITEM – ACTION ITEM--INDEFINITE HOLD – COMPLETED ITEM

2004 2006	Task	Order Status	Op Status	Work	Equipment	REMARKS	B G E	Target Due Date
1/7/06	06201	Shipped 2/15/06 Received 5/24/06 Shipped 5/26/06 Received 6/13/06	No	DVR-8 [Dongle] started loosing segments of recorded messages. Check with Steve at Link-Comm and he said to send it back for re-flashing. 5/21/05 After 5 telephone calls to LinkComm, Angela shipped us a new DVR-8. 5/26/06 – Returned to hill and it would not accept commands. Called Link-Comm and Steve recommended we send it back which we did the same day. 6/12/06 – Received various reports over the last two weeks from Allen & Steve at Link-Comm on the progress of the repair and testing and got the unit back today. 6/13/06 – Returned DVR 8 to hill and it worked properly right away. Made some test recordings and put it back on the OPERATIONAL listing.	Digital Voice Recorder DVR-8 [Dongle]	1/9/2006 Waiting for opportunity to go to hill to retrieve DVR 8 and ship to Link-Comm. 1/15/06 Hill trip to recover dongle. Shipped to and called Steve Strobel at Link-Comm. 6/1/06 Called Link Comm twice and was informed by owner that they would know in a couple of days. 6/12/06 – Link Comm checked out new DVR-8 Ser. #1175 and sent it back for us to test approximately 6 months after first sending it in for repair.	G	1/9/06 1 hour 1/15/06 2.5 hours 5/26/06 5 hours 6/1/06 1 Hour 6/13/06 4.5 hours COMPLETED
1/17/06	06202	-	Yes	1/17/06 – At 0100 a station TIMED OUT THE TIME OUT TIMER. Apparently during this timeout the controller was looking for the DVR-8, which was removed from the site to be sent back to Link Comm for repair. At 0450 VHF repeater was working but courtesy tone was not responding to transmissions. Audible hiss on output frequency. Turned on and off but no change. Went online and did a soft reset which cleared up the problem.	VHF Repeater & Controller	NOTE: Whatever the issue with the VHF repeater and controller this did not effect the UHF repeater. NOTE: TIME OUT TIMER disabled and enabled for testing during this checkout process.	G	1/17/06 1 hour COMPLETED
3/17/06	06204 Related to Task 06202	-	Yes	3/17/06 – At 0230 noticed VHF repeater lost courtesy tone and ID announcement. Based on QSO it could have been due to time out timer activation. Accomplished SOFT RESET on controller and returned system to normal. Turned OFF DVR, which seem to be the issue of the problem when timed out.	VHF Repeater & Controller	NOTE: Whatever the issue with the VHF repeater and controller this did not effect the UHF repeater. NOTE: TIME OUT TIMER disabled and enabled for testing during this checkout process.	G	3/17/06 1 hour COMPLETED

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3/22/06	06206	-	Yes	3/22/06 – PROBLEM: Tailgating and doubling can be a problem during QSO's. Everyone does it once in awhile as users get excited and key up before the courtesy tone transmits. FIX: Create a program that will give a warning to the users when they tailgate with the announcement: WAIT TWO SECONDS.	VHF & UHF Repeaters	Note: Bill and George working on program over several day period of time. This software program was assisted by Steve Strobel of Link-Comm but does not appear to be achievable.	B G	3/22/06 1.5 hours 3/23/06 1 hour 3/24/05 4 hours 3/31/06 4 hours CANCELLED June 1, 2006
6/20/06	06211	-	No	6/19/06 – 11PM - Starting at 11pm the VHF repeater was bombarded with APRS data bursts. 6/20/06 – 2AM - After some investigation it was suspected that a local Digipeater had been inadvertently shifted the Digipeater system to the 146.020MHz input frequency of the WWRA VHF repeater. 6/20/06 – 3AM – WWRA VHF repeater was shut down at 3:10am. 6/20/06 – At 0901 the WWRA VHF repeater was turned back on after confirming the transmitting Digipeater system's frequency was corrected.	VHF Repeater		G	6/20/06 1.5 Hours COMPLETED
6/21/06	06212	-	No	6/21/06 – Echolink computer hard drive went down. 6/25/06 – Installed hard drive and groomed Echolink program.	UHF Repeater ECHOLINK		B	6/20/06 18 Hours COMPLETED