Re-Evaluate Design								SN	Batch Run	Install Locations	Install Dates	Need Dates		Tasks	Time (weeks)	Time (days)
Start Date	End Date	Sri Approves						1	2nd	Socorro Lab	?	2/8/2011		Re-Evaluate Design	2	14
11/9/2010	11/23/2010	11/23/2010						2	1st	Pie Town	3/15/2011	3/1/2011		Approvals	2	14
SN	1	thru	2	Units	2			3	1st	North Liberty	4/1/2011	3/18/2011		Machine Prototypes	7	49
Order Material	Material Arrives	Start Machining	Complete Machining	Receive Feed		Schedule				Hancock	4/1/2011	3/18/2011		Machine Regular	2	14
11/23/2010	1/7/2011	1/7/2011	2/14/2011	2/21/2011	SN1 (20110301) SN2 (ETA 20110401)	Ahead	#VALUE!	4	2nd	Owens Valley	6/1/2011	5/18/2011		Material Lead Time	3	21
Testing								5	2nd	St Croix	8/1/2011	7/18/2011		Shipping	1	7
Start OTAR	Complete OTAR	Receive Feed	Start Testing	Complete Testing	Ready for Installation	Schedule		6	2nd	Mauna Kea	9/30/2011	9/1/2011				0
			2/18/2011	2/25/2011	3/4/2011	Ahead	11	7	3rd		11/29/2011	11/15/2011				0
								8	3rd		1/28/2012	1/14/2012				0
SN	3	thru	6	Units	4			9	3rd		3/28/2012	3/14/2012				0
Order Material	Material Arrives	Start Machining	Complete Machining	Shipping	Install Date	Schedule		10			5/27/2012	5/13/2012				0
11/23/2010	1/7/2011	2/25/2011	5/1/2011	5/8/2011	5/15/2011	Behind	44	11			7/26/2012	7/12/2012				0
												Weeks	Days			0
SN	7	thru	9	Units	3						Buffer Time	2	14			0
Start Machining	Complete Machining	Shipping	Install Date	Schedule												
9/20/2011	11/1/2011	11/8/2011	11/15/2011	Ahead	14											
SN	10	thru	12	Units	3											
Start Machining	Complete Machining	Shipping	Install Date	Schedule												
3/18/2012	4/29/2012	5/6/2012	5/13/2012	Ahead	14				Amplifier Schedule							
									Arrival Date	Need Receiver	Field Date					
VLBA C-Band Receiver								1	12/15/2010	-	6/1/2011					
	Start Design	Finish Design	Create Drawings					2	4/21/2011	3/22/2011	7/15/2011					
	12/1/2010	12/24/2010	1/3/2011					3	5/21/2011	4/21/2011	9/5/2011					
	RX	1	Through	2	Units	2		4	6/20/2011	5/21/2011	10/17/2011					
	Start Date	Completion Date	Need Date					5	7/20/2011	6/20/2011	12/5/2011					
	1/3/2011	1/17/2011						6	8/19/2011	7/20/2011	1/16/2012					
	RX	3	Through	7	Units	5		7	9/18/2011	8/19/2011	3/5/2012					
Dewar Kits	Start Date	Completion Date	Need Date	Status	Time			8	10/18/2011	9/18/2011	4/16/2012					
	4/25/2011	5/30/2011		Behind	39			9	11/17/2011	10/18/2011	6/4/2012					
	RX	8	Through	12	Units	5		10	12/17/2011	11/17/2011	7/16/2012					
	Start Date	Completion Date	Need Date	Status	Time			11	1/16/2012	12/17/2011						
	6/29/2011	8/3/2011		Ahead	46			12	2/15/2012	1/16/2012						
								13	3/16/2012	2/15/2012						
	SN	1	Through	2	Units	2		14	4/15/2012	3/16/2012						
	Start Machining	Complete Machining														
	1/7/2011	1/28/2011														
	SN	3	Through	8	Units	6										
OMT's	Start Machining	Complete Machining														
	4/25/2011	5/30/2011														
	SN	9	Through	14	Units	6										
	Start Machining	Complete Machining														
	5/25/2011	8/3/2011														