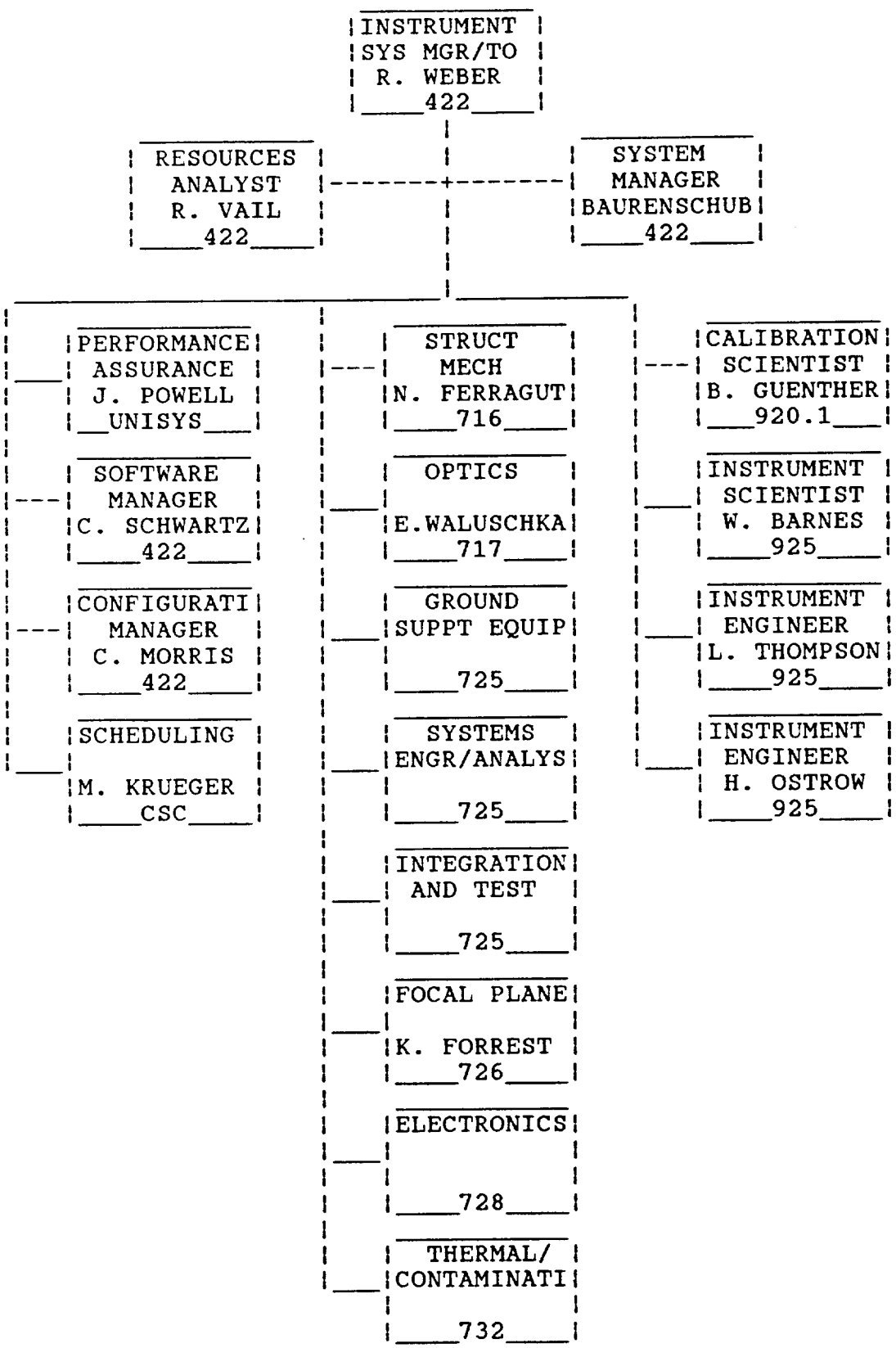
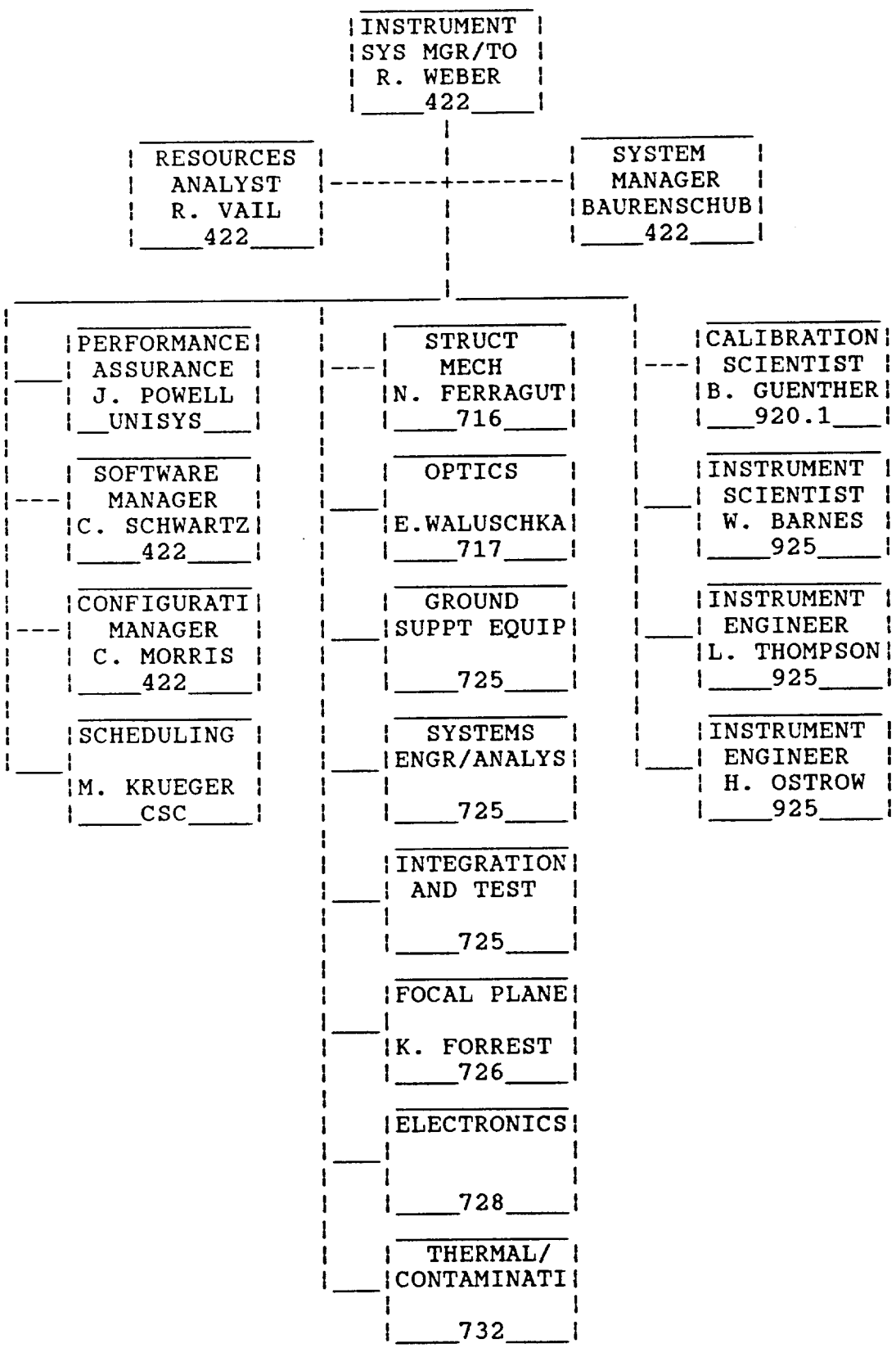
MODIS-N Contract Monitoring Team



MODIS TECHNICAL TEAM MEETING
HANDOUT A : July 11, 1991 R. Weber

MODIS-N Contract Monitoring Team



MODIS TECHNICAL TEAM MEETING
HANDOUT A : July 11, 1991 R. Weber

MODIS-N CONTRACT MONITORING TEAM - FIRST YEAR
9 JUL 1991

		X	CODE	MY/Y
INSTR SYST MANAGER/COTR	R. WEBER	5992	422	1.0
SYSTEM MANAGER	J. BAUERNSCHUB	6395	422	1.0
CONTRACTING OFFICER	S. METCALF	8124	284	0.5
RESOURCE ANALYST	R. VAIL	2568	420	1.0
CONFIGURATION MANAGER	C. MORRIS	4882	422	0.2
SOFTWARE MANAGER	C. SCHWARTZ	9185	422	0.4
SCHEDULING	M. KRUEGER	4046	CSC	0.2
FLIGHT ASSURANCE	J. POWELL	794-2729	UNI	0.5
SYSTEMS SUPPORT				1.0
STRUCTRUAL/MECHAN	N. FERRAGUT	8453	716	0.5
OPTICS	G. WALUSCHKA	2616	717	0.5
FOCAL PLANES	K. FORREST	7138	726	0.5
ELECTRONICS			728	0.5
GSE HARDWARE & SOFTWARE			728	0.5
INTEG & TEST			728	0.5
THERMAL/CONTAMINATION			732	0.5
INSTRUMENT SCIENTIST	W. BARNES	8117	925	0.2
INSTRUMENT ENGINEER	H. OSTROW	7087	925	0.4
INSTRUMENT ENGINEER	L. THOMPSON	8382	925	0.2
CALIBRATION SCIENTIST	B. GUENTHER	5205	973	0.3
	J. BARKER	9498	925	0.2

FULL-TIME RESIDENT ENGINEER & QA REP -- LATER

MODIS-N TECHNICAL MONITORING TEAM

CONTRACT AWARD MID JULY

DISCIPLINE	REQUEST		STATUS	ACTION
STRUCTURAL MECHANICAL	716	0.5	N. Ferragut	
OPTICS	717	0.5	Dr. E. Waluschka	
DETECTORS	724	0.5	Dr. K. Forrest or W. Maynard (Code 726)	
GROUND SUPPORT EQUIPMENT	725	0.5	J. Flores (728) looking for Electronics Systems Engineers for MODIS-T, MODIS-N, and CIRS CASSINI	Should advertise as an out of house job. J. Moyer knows job description, may be different from MODIS-T requirements.
INTEGRATION AND TEST	725	0.5		W. Meyer says get a contractor.
ELECTRONICS	728	0.5		
THERMAL/ CONTAMINATION	732	0.5	732 trying to get additional EOS thermal person	New hire points not available right now
SYSTEMS ANALYST	-	-	725 looking for Systems Analyst	G. Banks reviewing job applications in personnel

10 JUL 91

MODIS-N OFFICE

ENGINEERING DISCIPLINE SUPPORT

o Follow the developments of the contract in your discipline, acting both as a monitor of and as a resource for SBRC.

o Have at least weekly contact with the counterpart at SBRC to maintain current understanding of progress and problems.

o Attend weekly meetings of the GSFC team to discuss contract developments and to consider appropriate actions.

o Perform engineering analyses as appropriate to permit informed evaluation of the SBRC work.

o Consult other local specialists as appropriate regarding technical issues.

o Evaluate and/or approve SBRC documentation, such as plans, procedures, schedules, and reports.

o Attend MODIS-N reviews at GSFC and SBRC.

o Participate in the Performance Evaluation Board and Performance Measurement System technical evaluations.

o Provide technical and costing inputs for Configuration Control Board actions.

o Provide technical and costing inputs for contract modifications.

o Assist in evaluating SBRC change proposals.

FILE: MGT\ENGRSUPT