

WESTERN REGION TECHNICAL ATTACHMENT NO. 92-39 December 29, 1992

INDEX OF 1992 TECHNICAL ATTACHMENTS

92-01	Jan	07	Forecasting Large Changes in Summertime Spokane, Washington
			Minimums (Continued)
92-02	Jan	14	Comments on Western Region Technical Attachment No. 91-50,
	-		"Discontinuous Vertical Motion Diagnosed Through PIVA"
92-03	Jan	14	An Example of Conditional Symmetric Instability
92-04	Jan	$\frac{11}{21}$	Strong Winds Whip Fires in Four States on October 16, 1991
92-05	Jan	28	El Nino/Southern Oscillation (ENSO) Diagnostic Advisory 91/08
92-05 92-06		28	
	Jan E-k		El Nino/Southern Oscillation (ENSO) Diagnostic Advisory 92/01
92-07	Feb	04	Simulation of Mesoscale Flow in the Pacific Northwest
92-08	Feb	18	NMC VisitA Report
92-09	\mathbf{Feb}	25	Weather Forecasts for Soaring Contests
92 - 10	Mar	03	Verification of Minimum Temperature "Big Change" Events at Salt
			Lake City
92 - 11	\mathbf{Mar}	17	DOS Compatibility Under OS/2
92 - 12	Mar	31	Flash Flood and Winter Storm Programs
92-13	Apr	07	Beware of Binary Predictors
92 - 14	m Apr	14	Some Interior Observations of Southeastern Montana Hailstorms
92-15	May	05	Summary of Recent Changes at NMC (1991-1992)
92-16	Apr	28	Verification of the Aviation/NGM Model Winter of 91-92
92 - 17	$\stackrel{1}{\mathrm{Apr}}$	28	El Nino/Southern Oscillation (ENSO) Diagnostic Advisory 92/04
92-18	May	05	A Good Example of a "Foehn Gap" on Satellite Imager
92-19	May	12	Highlights From SSD Chiefs' Meeting - May 4-8, 1992
92-20	May	19	El Nino Enhanced Convection Develops Anomalous Hadley Cell
<i>32 20</i>	Iviay	10	Responsible for an Unusually Strong Winter 1991/92 Subtropical
•			Jet Stream
00.01	Morr	96	
92-21	May	26	Questions and Answers About El Nino
92-22	Jun	09	LLP and LPATS - Two different Lightning Mapping Technologies
92 - 23	Jun	24	The Development and Evolution of Flash-Flood-Producing
00.04	~	0.0	Thunderstorms Over Southern Nevada on August 10, 1991
92-24	Jun	30	Convection and Equivalent Potential Temperature
92-25	Jul	21	El Nino/Southern Oscillation (ENSO) Diagnostic Advisory 92/7
92 - 26	Jul	28	Feebleness and Transience of a Southwestern United States
			Monsoon
92 - 27	Aug	25	Disappearing Ozone
92 - 28	Sep	01	A Brief Introduction to the Meteorologist Weather Processor
92 - 29	$\operatorname{Sep} olimits$	08	A Look at Hurricane Andrew Through the Eyes of a WSR-88D
92-30	Sep	15	A Comparison of Spring 1992 Anticyclone Forecasts for the AVN,
	•		NGM, and ETA Models
92-31	$\operatorname{Sep} olimits$	29	The Volcanic Ash Forecast Transport and Dispersion (VAFTAD)
		_ •	Model
92-32	Oct	20	NMC Heavy Snow QPFs
92-33	Oct	$\frac{27}{27}$	Snowfall QPF Verification in the Lake Tahoe Area
92-34	Nov	03	A Summary of How the Current 30-Day Outlook is Produced
92-35	Nov	10	NMC's Manual 6-10 Day 500 MB Height Prog
92-35 92-36	Nov	17	
92-30 92-37			The Brookings Effect
	Dec	01	An Introduction to PCGRIDS Data and the ETA-X
92-38	Dec	08	Introduction to PCGRIDS Diagnostics
92-39	Dec	29	Index of 1992 Technical Attachments