## Pilot Paper Machine Initial Setup: for 1st condition

This sheet should be HANDWRITTEN and given to the operating crew before the start of the run. This will eliminate "cutting and pasting" errors made on computer generated files. PPM supplied materials are listed.

**Test Coordinator:** 

	Run Date: Run Title:					
		sessme				
Test Objectives	2					
Mode (circle one)	TAD	CONVENT	IONAL	CPD	Vacuum Press Roll needed? OTHER (specify)	
Pulps (circle)	NSK EUC	ACACIA	SSK	CTMP	Other pulps:	1 2 3 4
	Pulp to be refi	ned (circle):	NSK	SSK	Other (specify)	
	Refiner Set up	(circle one):	bypass	no load	Kwatt setting	
Stock Chest Additiv	res (circle)	Na2SO3	NaOH	H2SO4	Other additives:	1
WIRE SECTION	Headbox type Throat Sett	(circle one) ting (inches)		#3FRF	#2 TWF: s-wrap	#6 TWF: c-wrap
ELIDI	Forming Wire	(circle one) Wire Pit pH		84 M	105 x 107	Other (specify)
<u>1 0K</u> 1	Layered:	Wire	%		Homogeneous:	<u>%</u>
		Center			<del>-</del> -	%
		Fabric	%		_	
PRESS SECTION		Fabric	/Belt/Felt #		Direction (for	specific patterns)
			sistency, %		_	
	Est. Pr				<del>-</del> 	
Pressu	re Roll / Vacuum I					
VANIVEE SECTION	Danta	Dlada ba				
YANKEE SECTION		r Blade - be <sup>,</sup> kee glue typ	_		,	
		Steam Pre				
		ade moisture				
005500 0 00 4440						
SPEEDS & DRAWS	EDS & DRAWS Yankee Speed (fpm)					
		vvire S	heea (ibw)			
Reel Speed (fpm)						
	V3A WIRE				<del></del> ,	

		V3B WIRE V5 TWF W		-		_				
		V6 TWF W				_				
		V8 PUS				<del>_</del>				
		V9A MULT	I-STAGE			_				
		V9B MULT	I-STAGE							
		V11 FAB. (	CLN			_				
		V13 FAB. (	CLN							
		Vacuum Pr	essure Ro			<del>_</del>				
SHOWERS - PSI		KNOCK OI	FF							
		HIGH PRE	SSURE							
		CLEANING	3							
		NIP								
		MIST								
		LUBE			_					
CALENDER LOAD	(psi)			Gapped:	Y N					
PHYSICAL TESTING	PROPERTIES	3								
		Basis Weight (#/3000 sq ft)						FSO		
		mils)				# Plies		WSO		
					Dry	# Plies		<del>-</del> -		
D		MD				M/-1 T'	- (-)	MD		
<u>Dry 1</u>	ensile (g)	MD			_	Wet Tensil	<u>e (g)</u>	MD		
		CD TOTAL			_			CD TOTAL		
		Tensile Ratio			_			TOTAL		
		Tensile Natio			_					
CONSISTENCY SAM	MPLES (circle)	<u>:</u>	WIRE	BPD	APD	BVPR	Y1-Y4	DB		
AVAILABLE CHEMI	CALS: K	YMENE 1142	CPQ-7	Finnfix (C	CMC)	PAREZ 7500	C Ad	vantage 285	DF	Karlinal L **
					NEW? *	MSDS?*		Addition		
ADDITIVES	% SOLIE	os	#/TON		Y/N	<u>Y/N</u>		Point		
1										
2										
3										
4										
5				_						
6				<del>_</del>						
Additional equipme		ed and operat	ed by test	t coordina	tor ?	Y	N			
expla	ain :									

When additional equipment is used, appropriate Safe Work Practices, and set up must be provided by test coordinator.

MSDS and Chemical Clearance required for all new and/or non - standard chemicals

<sup>\*</sup> Hazards, use, and make-up procedures of new chemicals must be provided and reviewed with operators before run starts.

\*\* THREE WEEKS LEAD TIME REQUIRED FOR KARLINAL L ORDER