



MASONS SUPPLY COMPANY

OREGON WASHINGTON

LIQUID FIELD REPORT

DATE: _____

PROJECT NAME: _____

LOCATION: _____

GENERAL CONTRACTOR: _____

INSTALL SUBCONTRACTOR: _____

NAME AND APPLICATION PHONE #: _____

PRODUCT NAME/MFG: _____

DATE MATERIAL APPLIED: _____

NUMBER OF COMPONENTS: _____

NUMBER OF COMPONENTS & LOT #'S: _____

	MFG RECOMMENDATIONS (COMPLETE BEFORE FIELD EVALUATION)	ACTUAL INSTALLATION CONDITIONS
A. AMBIENT		
1. PRECONDUITION REQUIREMENT?	_____	_____
2. SURFACE TEMPERATURE: (AMBIENT NIGHT B4)	_____	_____
3. AMBIENT DURING & PLACEMENT:	_____	_____
4. AMBIENT DURING CURE:	_____	_____
B. SURFACE PREPARATION		
1. SUGGESTED PREPARATION:	_____	_____
2. SUGGESTED EQUIPMENT:	_____	_____
3. SURFACE MOISTURE:	_____	_____
4. DUST REMOVAL:	_____	_____
C. MIXING		
1. RATIO OF COMPONENTS:	_____	_____
2. PROCEDURE OF ADDING COMPONENTS:	_____	_____
3. PREMIX SEPARATELY:	_____	_____
4. INDUCTION TIME AFTER MIX:	_____	_____
D. AGGREGATE EXTENSION		
1. TYPE & SIZE:	_____	_____
2. MAX RATIO:	_____	_____
3. MOISTURE ALLOWED:	_____	_____
E. APPLICATRION PROCEDURE		
1. THICKNESS/LIFT:	_____	_____
2. SUGGESTED PINS/REINFORCEMENT:	_____	_____
3. RECOAT TIME:	_____	_____
4. PRIMER REQUIRED:	_____	_____
5. SUGGESTED TOOLS:	_____	_____
F. CURING		
1. MIN TEMPERATURE TO MAINTAIN:	_____	_____
2. CURE TIME BEFORE USE @ 70 F:	_____	_____
3. OPENED BEFORE FINALC URE? (LOW TEMP=MORE CURE TIME)	_____	_____
H. USAGE		
1. VERTICAL/HORIZONTAL:	_____	_____
2. INSIDE/OUTSIDE:	_____	_____
3. CHEMICAL RESISTANCE:	_____	_____
4. TRAFFICE TYPE:	_____	_____
SUMMARY:		
(MOST PROBABLE CAUSE OF PROBLEM)		

