EFF.: 4/1/94,RVSD.: 7/16/96

EQUIPMENT OPERATOR 6 MONTH EQUIPMENT EVALUATION

ORG#:												
DATE:												
YEAR, MAKE, DESCRIPTION:										_		
MODEL:												
A) ON A SCALE OF 1 TO 10, HOW SATISFIED ARE YO THE PRE-DELIVERY TRAINING, REGARDING EACH								RECE	IVE	D FR	ЮM	
(CIRCLE NUMBER ON SCALE THAT APPLIES)	ABOVE AVERAGE		AVERAGE				BELOW AVERAGE			DOES NOT APPLY		
1) SAFETY FEATURES OF THE MACHINE	10	9	8	7	6	5	4	3	2	1	0	
2) HOW TO MAINTAIN THE MACHINE	10	9	8	7	6	5	4	3	2	1	0	
3) SUPPORT AVAILABLE FROM THE FACTORY							4					
4) HOW TO OPERATE THE MACHINE	10						4				0	
5) WOULD YOU RECOMMEND THIS MACHINE FOR F	UTUR	E PUR	СH	ASE?		Y	ES		N(0		
B) AT INITIAL DELIVERY, WERE YOU SATISFIED W	тн т	HE PR	EP.	ARAT	ION ()F 7	ZOLIR	MAC	'HIN	E?		
b) AT INTIAL DELIVERT, WERE 100 GATISFIED W	10	9					4			1	0	
6) NO LEAKS	. 10	9	8	7	6	5	4	3	2	1	0	
NO LOOSE OR MISSING PARTSADJUSTMENTS FOR YOUR OPERATING	10	9	8	7	6	5	4	3	2	1		
CONDITIONS	10	9	8	7	6	5	4	3	2	1	0	
C) NOW THAT YOU HAVE HAD THIS MACHINE FOR FOLLOWING:	6 MO l	NTHS	, HC)W SA	TISF	ŒD	ARE	YOU	WIT	H TI	ΉE	
9) LUGDOWN/TORQUE RESPONSE	10	9	8	7	6	5	4	3	2	1	0	
10) HYDRAULIC SYSTEM	10	9	8	7	6	5	4	3	2	1	0	
11) POWER LEVEL OF ENGINE	10	9	8	7	6	5	4	3	2		0	
12) TRANSMISSION SHIFTING	. 10	9	8	7	6	5	4	3	2	1	0	
13) SEAT RIDE & COMFORT	. 10	9	8	7	6	5	4	3	2	1	0	
14) VISIBILITY FROM THE SEAT	. 10	9	8	7	6	5	4	3	2	1	0	
15) ADJUSTABILITY OF THE SEAT	. 10	9	8	7	6	5	4	3	2	1	0	
16) ENGINE NOISE LEVEL	. 10	9	8	7	6	5	4	3	2	1	0	
17) FUEL CONSUMPTION	10	9	8	7	6	5	4	3	2	1	0	
18) OVERALL, WHAT IS YOUR LEVEL OF SATISFACT	ION W	ITH T	ГНЕ	MAC	CHINE	1?						
	10	9	8	7	6	5	4	3	2	1	0	
D) PLEASE ADD ANY COMMENTS / SUGGESTIONS TO IM	PROVE	THIS	MA	CHIN	E FOR	AN	Y FUT	URE P	URC	CHAS	ES.	
NAME: DATE	E:											
TITLE. ORC:	#•											