## Gauge Repeatablity and Reproducibility Data Sheet

Dec Names	Gauge Name		Appraiser A		
Part Name	THE R. LEWIS CO., LANSING		Name of the last o		
Control of the Publisher.	Gauge Type		Appraiser C		
Territoria de Caracteria de Ca		Parts	-	Date Performed	

APPRAISER/	PRAISER/								ALCOHOL:		
TRIAL#	1	2	3	4	5	6	7	8	9	10	
1.											
2,											
3,											
ALC: UNKNOWN											X <sub>a</sub> =
1000000											r <sub>a</sub> =
1.											
2,											
3,											
-											x <sub>b</sub> =
*******											r <sub>b</sub> =
1.											
2,											
3,											
ALC: UNKNOWN											x <sub>c</sub> =
-											r <sub>c</sub> =
											X=
											R <sub>p</sub> =
20,713		22.0	70111	100							R=
Sec. 7	Max.	201.0									x <sub>DIFF</sub> =
* UCL <sub>R</sub> = R x D <sub>4</sub> =							UCL <sub>R</sub> =				
N. COTAL COM											
Natara	-										
Notes:											

## Gauge Repeatability and Reproducibility Report

Part Number	gauge Name		Appraiser A			
Part Name	Street, Square, or other party of		Base State To			
	gauge Type		Appraiser C			
Toronto de Caralles		Parts		Date Performed		
		_				

Monarchest 24	Monacontest 246 Scalpts				% Total Variation (TV)			
Report 600% - Day Sproot Contactor (EV)								
D - F-1,		Trials	K1	% EV	=			
		2	0,8865		=			
		3	0,5907		=			
Suproductiffly Approtor for other (IV)								
AC (\$2 <sub>00</sub> = 5), \$2, \$10, \$10].				% AV	=	100 (AV/TV)		
					=			
					=			
	Appraisers	2	3					
n = parts r = trials	K <sub>2</sub>	0,7087	0,5236					
Report ability & Reproductions; (SRR)				% GRR	=			
SEE . SECMAJ.		Parts	K <sub>3</sub>		=			
		2	1,780		=			
		3	1000					
Nati tanatan (PK)		4	1.000					
NY - N, -N,		5	1.400	% PV	=			
		6	1,070		=			
		7	1.000		=			
Total Hartalian (TR)		8	1.070					
70 - 9386'-76'9"		9	1,000	ndc	=	1.41(PV/GRR)		
		10	1.00		=			
-					=			
to marriage or the team, and control								