Anexo 3 Reporte de Producción

				PRODUCT #	1						
				MEXICO							
		LOCAL CUR	DENICV				RESTATED	MILION			
	This period	% Of Full		Next Period @		This period		Next Period @			
	Actual		Full Capacity			Actual		Full Capacity			
Production Quantity	252,581			249,423		252,581					
Fixed Cost	18,751,748		18,751,748			1,659,447		1,587,698			
Variable Cost	43,532,434		43,532,434	45,694,232		3,852,428					
Total Cost	62,284,182		62,284,182				Ex ▼ × 74				
	172.35		172.35			15.25					
Variable Cost per unit		_						15.79			
Total Cost per unit	246.59	100%	246.59	257.04		21.82	Z 1.82	22.16			
			INVENTORY P	DODLIOT 4							
Incontour in column	Inconton				Total	Months of					
Inventory is valued	Inventory Produced		Inventory Produced	Inventory Purchased	Total	Months of					
in local currency	Produced				Inventory	Sales					
			This period	This period							
UNITS			27,794								
VALUE			6,853,744								
COST/UNIT	0.00		246.59	280.49	247.70						
				BRODUCT "	•						
				PRODUCT #							
			U	INITED STATE	s						
		LOCAL CUR					RESTATED				
	This period	% Of Full		Next Period @		This period		Next Period @			
PRODUCT#2	Actual		Full Capacity			Actual		Full Capacity			
Production Quantity	279,463					279,463					
Fixed Cost	1,772,576		1,772,576	1,765,590		1,772,576	1,772,576	1,765,590			
Variable Cost	5,982,211	100%	5,982,211	6,004,820		5,982,211		6,004,820			
Total Cost	7,754,787	100%	7,754,787	7,770,410		7,754,787	7,754,787	7,770,410			
Variable Cost per unit	21.41	100%	21.41	21.76		21.41	21.41	21.76			
Total Cost per unit	27.75	100%	27.75	28.16		27.75	27.75	28.16			
			INVENTORY	PRODUCT 2							
Inventory is valued	Inventory		Inventory	Inventory	Total	Months of					
in local currency	Produced		Produced	Purchased	Inventory	Sales					
	Previously		This period	This period							
UNITS	0		8,231	21,882	30,113	0.30					
VALUE	Ö		228,401	672,847	901,248	0.00					
COST/UNIT	0.00		27.75	30.75							
0001701411	0.00		21.13	30.73							
	TRANSPOR	TATION RE	PORT								
					USD		FACTORY	RELOCATION	Δ∩TIVIT	V	
	,	lumbar of ch	innina containa	ı rs you have now		NEW	Company 1			Company 4	Company 5
				rs you have now ntainers in USD		Location P1	Company I	Company 2	Company	Company 4	Company 5
				containers USD		Location P2					
				sted by you USD		Capacity P1					
Emor				sted by you USD		Capacity P2					
Linei	genicy cost on re			product USD		1 = Japan	2 = Mexico	3 = China	4 – 1 11/	5=Germany	6=U3
				G COSTS - USD		I – Japan	2 - MEXICO	3 - Cillia	4 – UN	5-Germany	0-0
			OTAL SHIFFIN	0 00010-000	\$794,100						
					UNITS						
Next period shipping capa	city (unite) if yo	u do not huy :	anv containare		531,097						
ivext period snipping capa	city (utilits) ii yo	a ao not bay a	any containers		331,087						
	Capacity An	alveie									
	Supucity All	a.y515									
	Company 1	Company 2		Company 4	Company 5						
Product 1 Factroy Value	4,240,199		6,586,736	6,379,633				n cost per unit for		ry where	
Product 2 Factory Value	5,519,392	7,931,456	7,196,175	6,840,607	3,077,733	each factory is	s located to ca	alculate unit capa	city.		
	Inventory An										
	Company 1	Company 2		Company 4	Company 5						
Product 1 Inventory Value Product 2 Inventory Value		1,425,137	Company 3 3,765,656 3,564,436	947,543 1,116,709	963,794						