FORM **MQ-C1** (11-17-2005)

U.S. DEPARTMENT OF COMMERCE
Economics and Statistics Administration

Economics and Statistics Administration U.S. CENSUS BUREAU

SURVEY OF PLANT CAPACITY UTILIZATION FOURTH QUARTER 2005 (October-December)

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N	IOTE — If you need a co	py of the instructions, ple	ase visit www.cen	sus.go	ov/cir/	www/mqc	1pag2.htr	nl			
	em 1 OPERATIONAL S ark (X) ONE box which best des 12 In operation – Complete ite 13 Temporarily idle – See instr Complete items 2–6.	scribes this establishment at the ms 2 through 6.	end of 2005. See inst 14 Sold or leas See instruct 15 Permanently See instruct	sed to ar tion sheet y ceased	nother cet	ompany · · · · ·	Give date sold or closed	Month 16	Year		
lt	em 2 VALUE OF PROD		ACTUAL PRODUCTION								
						4th QTF	R. 2005	2005 4th QTR. 2004			
					\$	Mil.	Thou.	Mil.	Thou.		
a.	Report market value of actual	production for the 4th quarte	er of 2005		23		 				
b.	Estimate the market value of production of this plant as if it had been operating					FULL PRODUCTION CAPABILITY					
	at full production capabilit		4th QTF	R. 2005	4th QTR. 2004						
	Assume: • only machinery and equipme	ent in place and ready to op	erate.		\$	Mil.	Thou.	Mil.	Thou.		
	normal downtime.Labor, materials, utilities, etc			34							
	 the number of shifts, hours of normal conditions and a residue the same product mix a 	of operation, and overtime pay the ealistic work schedule in the lor s in the fourth quarter.	at can be sustained ui ng run.	nder							
C.	Divide your actual productio Multiply this ratio by 100 to get	on estimate by your full pro a percentage. Enter this percen	duction estimate. ntage in the box.	(Capac	ity Utilizat	ion:				
	Is this a reasonable estimate of 4th quarter?	Yes	es No – Please review your full production estimate								
d.	If your estimate of 2005 fourth of	quarter full production capa	bility has changed co	ompare	d to 20	04, mark (X)	the primary	reasons.			
	35 Building capital expendit	ures	41 Change in	method	l of one	ration					
	36 Machinery capital expend	achinery capital expenditures – <i>Include new</i> , 42 Change in product mix or product specific placed, or enhanced machinery 43 Change in material input									
	37 Building retirements										
	Building retirements 48 ☐ Other – Specify Machinery retirements				4						
	39 Price changed but produ	ict mix is the same									
		mption with no change in	49								

Item 3 WORK PATTERNS OF FOURTH QUARTER	OPE	RATI	ONS 2	005									
Column (1–3) – Report work patterns for each shift of actual op If the plant did not operate a second or third shift, do													
Column (4) – Report work patterns as if the plant operated at full production capability as defined in item 2b.						ration	e			Full t	Product	lion	
					.o.u						Ca	pability per of shi	У
			Shift one			Shift to	VO	S	Shift three		per da		iilo
	90		(1)			(2)			(3)		(4)	→	
a. Days per week in operation	91												
b. Plant hours per week in operation	92												
c. Weeks in operation in the quarter	93												
d. Total number of production workers													
Temporary production workers included in line d (not on the payroll and hired through temporary agencies or as their own agent; see instructions)	95												
om agon, occ notactions)		Mil.	Thou.	Hrs.	Mil.	Tho	ı. Hrs.	Mil.	Thou.	Hrs.	Mil.	Thou.	Hrs.
f. Total hours worked by production workers	96		 	 					 	 		 	
g. Hours worked by temporary production workers (included in line f)	97		 	 					 	 		 	
h. Overtime hours worked by production workers (included in line f)	98		[I	l						
Item 4 FOURTH QUARTER ACTUAL OPERATIONS	s vs	FULL	. PROD	UCTI	ON (CAPAI	BILITY	FOR 2	2005				
a. If this plant's actual production in the 4th quarter was less	than f	full pr	oducti	ion ca	pab	ility, n	nark (X)	the pri	mary re	asons	:		
51 Not most profitable to operate at 55 Lack o	f suffi	cient fu	iel or el	ectric e	nergy	/	60	Strike	or work	stoppa	age		
full production capability 56 Equipn	nent li	imitatio	ns				61	Seasor	nal oper	ations			
52 Insufficient supply of materials 57 Storag	e limit	tations					62	Enviror	nmental	restric	tions		
53 Insufficient orders 58 Logistic	cs/trai	nsporta	ation co	nstraint	s		68	Other -	- Specit	fy $ ot ot $			
54 Insufficient supply of local labor 59 Sufficient Supply of local labor		ventory	of finis	hed go	ods								
force/skills on han	ıd						69						_
b. If actual operations in the 4th quarter were less than full p if necessary? Assume sufficient demand for your product. Ma	orodu ark (X)	uction) the sl	capal	bility, amoun	how t of ti	quickly me you	could y	ou incr require	ease to	that le	evel,		
71 Less than 3 months 72 3 to 6 months 7:	з 🔲 7	7 to 12	months		74 🔲	More t	han one	e vear					
Item 5 NATIONAL EMERGENCY PRODUCTION		NATIONAL EMERGENCY P							CY PR	RODUCTION			
							4th	QTR.	2005		4th Q	R. 200	4
						\$	Mil.	1	Thou.		Mil.	Tho	u.
a. Estimate the value of production for this plant as if it had been emergency conditions in the 4th quarter of 2005						99							
Assume:						99							
full use of all your machinery and equipment,	•	fundir	ng, labo	r, mate	rials,	compo	nents, i	utilities,	etc., a	re			
including that requiring reconditioning. • plant production as close to 168 hours per		_					our su		rs.				
week as possible, including extra shifts. • you can sell all of your output													
minimal downtime. See the instruct	tion s	sheet	for ad	dition	al g	uidan	ce.						
b. If actual operations in the 4th quarter were less than national emergency production, how quickly could you increase to the national emergency production level if given emergency priority by the government? Mark (X) the shortest amount of time you would require.													
82 Less than 3 months 83 3 to 6 months 84	4 🗌 7	7 to 12	months		85 🗌	More t	han one	e year					
911 Remarks													
Item 6 PERSON TO BE CONTACTED REGARDING	TIII	S RFE	ODT	Defect	nomo	and te	lenhone	e numh	or				
			UKI-	· Print	llanı-								
Name	1171		OKI -	· Print		Area c	•	T .	lumber				
Name	IIII						•	T .					
Name	INI		Teleph	one —	→	Area co	•)					