	ivalues for this dat	atype include v	valid calendar date	s in the format Miv	NOD/YYYY.							
A-1	Actuary	2-3	4-5	6-7	8	9)-11	Save	Save and Close	Close		
SCH	EDULE N	_	Multiemp	-					OMB No	. 1210-0110		
Depart	orm 5500) ment of the Treasu of Revenue Service	ry	Certain I	Ínf	ormatio	n			2	2009		
Employee Bene	partment of Labor efits Security Admir mefit Guaranty Corp		Employee Re section 6	tirement Inco 059 of the In	to be filed un me Security / ternal Revenu ent to Form	Act of ue Co	1974 (ER de (the Co	RISA) and ode).		n is Open to Inspection		
For calendar	plan year 200	09 or fiscal	l plan year beg				,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		dending 12/	31/2009		
Round off a	mounts to ne	arest dolla	ır.									
			assessed for	late filing of t	his report unle	ess re	asonable	cause is est	ablished.			
A Name o	f plan					В	Three-dig	git plan numb	er (PN)			
C Plan sp	onsor's name a	as shown or	n line 2a of Fo	rm 5500 or 55	00-SF	D	Employe Number	er Identificati (EIN)	on			
E Type of	plan:	(1) M	lultiemployer D	efined Benef	it		(2) Money	/ Purchase (see instruction	ns)		
a Enter th	e valuation da	te:										
b Assets												
(1) Curr	ent value of a	ssets							1b(1)			
(2) Actu	arial value of	assets for t	funding standa	rd account					1b(2)			
1-7	-		j immediate ga ead gain metho						1c(1)			
(a) l	Jnfunded liabil	ity for meth	nods with base	5					1c(2)(a)			
(b) A	Accrued liability	y under entr	ry age normal	method					1c(2)(b)			
(c) 1	Normal cost un	ider entry a	ge normal met	hod					1c(2)(c)			
(3) Accr	ued liability un	ider unit cre	edit cost metho	d					1c(3)			
d Informa	tion on current	liabilities o	f the plan:									
	unt excluded f A '94" informat		t liability attrib	utable to pre-p	participation s	ervice	(see inst	tructions)	1d(1)			
(a) ((a) Current liability								1d(2)(a)			
(b) E	Expected incre	ase in curre	ent liability due	to benefits a	ccruing during	3						
t	he plan year								1d(2)(b)			
(c) E	xpected relea:	se from "Ri	PA '94" current	liability for th	ne plan year				1d(2)(c)			
(3) Expe	ected plan disb	ursements	for the plan ye	ear					1d(3)			

A-1 Actuary	2-3 4	-5 6-7	8	9-11	Save	and Close	Close			
SCHEDULE MB (Form 5500)		Multiemployer Defined Benefit Plan and Certain Money Purchase Plan Actuarial Information								
tement by Enrolled Actu To the best of my knowle attachments, if any, is o regulations. In my opinion expectations) and such o	edge, the informat omplete and accu n, each other assu	rate. Each prescribe umption is reasonab	ed assumption le (taking into	was applied in account the ex	accordance wit perience of the	h applicable plan and re	law and asonable			
Actuary name				Date						
Firm name				Most recent of	enrollment num	ber				
Telephone number (inclu	ding area code)									
Firm Address			•	US () Foreig	ın					
Address Line 1										
Address Line 2										
City										
State	ate 🗸									
Zip Code				_						

	I V	alld values for this datat;	ype include sign	ed integers up to a	maximum of 1	5 digits.				
	A-1	Actuary	2-3	4-5	6-7	8	9-11	Save	Save and Close	Close
SCHEDULE MB (Form 5500) Multiemployer Defined Benefit Plan and Certain Money Purchase Plan Actuarial Information										009
	Curre "RPA (1) (2) (3) (a (b	ational information ent value of the ass '94" current liability For retired participa For terminated ves For active participa () Non-vested bene (o) Vested benefits (c) Total active	sets (see ins y/participant ants and ben ated participa ants:	tructions) count breakdo eficiaries rece	wn:	ent	(1) N	lumber of particip	2a ants (2) Cu	irrent liability
С	If the	e percentage resulti percentage.	ing from divi	ding line 2a by	/ line 2b(4),	column (2), is	less than 7		2c	%
3	Cont	ributions made to t	he plan for t	he plan year b	y employer	(s) and emplo	yees:			
		(a) Date (MM/DD/YYYY	14-7	nount paid by nployer(s)	1.	unt paid by oloyees	+ -		B(b)	Totals

8	Valid values for this datatype	e include E (endangered), S (s	eriously endangered), ((critical),	or N (none of the abo	ve).		
	A-1 Actuary	2-3 4-5	6-7	8	9-11	Save	Save and Clos	e Close
	SCHEDULE MB (Form 5500)	n and arial	2009					
4	Informations on plan status: Enter code to indicate plan's		ns for attachment	of supp	ortina evidence			
•	of plan's status). If code is	•					4a	
b	Funded percentage for moni	nitoring plan's status (lin	e 1b(2) divided by	/ line 1c	(3))		4b	%
C	Is the plan making the sche plan?	eduled progress with any	y applicable fundi	ng impro	vement or rehab	ilitation	_\ <u>\</u>	′es □ No
	If the plan is in critical statu						Y	es No
e	If line d is "Yes," enter the r		ulting from the red	luction in	n adjustable			
_	benefits, measured as of th	ne valuation date.					4e	
5	Actuarial cost method used	as the basis for this pl	an year's funding	standar	d account compo	utations (chec	k all that a	pply):
a	Attained age normal	b 🗌 Entry age i	normal o	A	ccrued benefit (unit credit)	d [Aggregate
e	Frozen initial liability	f 🔲 Individual I	evel g		ndividual aggrega	ate	h [Shortfall
i	Reorganization	j Other (spec	cify):					
k	If box h is checked, enter pe	eriod of use of shortfal	l method.				5k	
I	Has a change been made in	funding method for thi	s plan year?				□ Y	es No
	If line I is "Yes," was the cha	•					□ Y	es No
n	If line I is "Yes," and line m i class) approving the change		(MM/DD/YYYY) o	f the rul	ing letter (individ	lual or	_	
	ciass) approving the change	in running method.					5n	

A-1 Actuary 2-3 4-5 0-7 8 9-11 Save Save and Close Close SCHEDULE MB (Form 5500) 6 Checklist of certain actuarial assumptions: a Interest rate for "RPA '94" current liability b Rates specified in insurance or annuity contracts c Mortality table code for valuation purposes: (1) Males (2) Females d Valuation liability interest rate e Expense loading f Salary scale g Estimated investment return on actuarial value of assets for year ending on the valuation date h Estimated investment return on current value of assets for year ending on the valuation date (1) Type of base (2) Initial balance (3) Amortization Charge/Credit (1) Type of base (2) Initial balance (3) Amortization Charge/Credit	Valid values for this datatype	e include 2-digit decimal in range 0.00 to 90	99.99.		
Certain Money Purchase Plan Actuarial [Information] 6 Checklist of certain actuarial assumptions: a Interest rate for "RPA '94" current liability b Rates specified in insurance or annuity contracts c Mortality table code for valuation purposes: (1) Males (2) Females 6c(1) (2) Females 6d 7% 6a 7%	A-1 Actuary	2-3 4-5 8-7	8 9-11	Save	Close
a Interest rate for "RPA "94" current liability B Rates specified in insurance or annuity contracts C Mortality table code for valuation purposes: (1) Males (2) Females Ge(2) d Valuation liability interest rate E Expense loading F Salary scale G Estimated investment return on actuarial value of assets for year ending on the valuation date F Stimated investment return on current value of assets for year ending on the valuation date New amortization bases established in the current plan year: (1) Type of base (2) Initial balance (3) Amortization Charge/Credit		Certain Money	Purchase Plan A		2009
Pre-retirement b Rates specified in insurance or annuity contracts c Mortality table code for valuation purposes: (1) Males (2) Females 6c(2) d Valuation liability interest rate Expense loading F Salary scale Estimated investment return on actuarial value of assets for year ending on the valuation date B Estimated investment return on current value of assets for year ending on the valuation date 7 New amortization bases established in the current plan year: (1) Type of base (2) Initial balance (3) Amortization Charge/Credit	6 Checklist of certain actuarial	l assumptions:			
b Rates specified in insurance or annuity contracts	a Interest rate for "RPA '94"	current liability		6a	%
c Mortality table code for valuation purposes: (1) Males (2) Females 6c(2) d Valuation liability interest rate 6d % Expense loading 6e % F Salary scale 6f % g Estimated investment return on actuarial value of assets for year ending on the valuation date 6 h Estimated investment return on current value of assets for year ending on the valuation date 7 New amortization bases established in the current plan year: (1) Type of base (2) Initial balance (3) Amortization Charge/Credit				Pre-retirement	Post-retirement
(1) Males (2) Females 6c(2) d Valuation liability interest rate 6d % Expense loading 6e % F Salary scale 6f g Estimated investment return on actuarial value of assets for year ending on the valuation date 6g % Estimated investment return on current value of assets for year ending on the valuation date 6h % New amortization bases established in the current plan year: (1) Type of base (2) Initial balance (3) Amortization Charge/Credit	-	•		Yes No No	A Yes No N/A
(2) Females d Valuation liability interest rate e Expense loading f Salary scale g Estimated investment return on actuarial value of assets for year ending on the valuation date h Estimated investment return on current value of assets for year ending on the valuation date 7 New amortization bases established in the current plan year: (1) Type of base (2) Initial balance (3) Amortization Charge/Credit	 Mortality table code for va 	aluation purposes:			
d Valuation liability interest rate e Expense loading f Salary scale g Estimated investment return on actuarial value of assets for year ending on the valuation date h Estimated investment return on current value of assets for year ending on the valuation date 7 New amortization bases established in the current plan year: (1) Type of base (2) Initial balance (3) Amortization Charge/Credit	(1) Males		6c(1)		
e Expense loading 6e % % f Salary scale 6f % g Estimated investment return on actuarial value of assets for year ending on the valuation date 6g % h Estimated investment return on current value of assets for year ending on the valuation date 6h % 7 New amortization bases established in the current plan year: (1) Type of base (2) Initial balance (3) Amortization Charge/Credit	(2) Females		6c(2)		
f Salary scale g Estimated investment return on actuarial value of assets for year ending on the valuation date h Estimated investment return on current value of assets for year ending on the valuation date 7 New amortization bases established in the current plan year: (1) Type of base (2) Initial balance (3) Amortization Charge/Credit	d Valuation liability interest r	rate	6d		% %
g Estimated investment return on actuarial value of assets for year ending on the valuation date h Estimated investment return on current value of assets for year ending on the valuation date 7 New amortization bases established in the current plan year: (1) Type of base (2) Initial balance (3) Amortization Charge/Credit	e Expense loading		6e		% %
h Estimated investment return on current value of assets for year ending on the valuation date 6h % 7 New amortization bases established in the current plan year: (1) Type of base (2) Initial balance (3) Amortization Charge/Credit	f Salary scale		6f		%
7 New amortization bases established in the current plan year: (1) Type of base (2) Initial balance (3) Amortization Charge/Credit	g Estimated investment retu	ırn on actuarial value of assets fo	or year ending on the valuat	ion date 6g	%
(1) Type of base (2) Initial balance (3) Amortization Charge/Credit	h Estimated investment retu	irn on current value of assets for	year ending on the valuation	n date 6h	%
			Charge/Credit		

A-1	Actuary	:	2-3	4-5	6-7	8	9-11		Save		ive Close	Close	
	SCHEDULE MB (Form 5500) Multiemployer Defined Benefit Plan and Certain Money Purchase Plan Actuarial Information									2009			
a Ifa	ellaneous informa waiver of a fund M/DD/YYYY) of	ling de	•		•	his plan year,	enter the date	•		8a			
If "	he plan required the plan required the Yes," attach school any of the plant	edule.			·	•					Yes	□No	
d If I	(e) (as in effect ine c is "Yes," pro	vide t	the follow	ing additiona	l information	:					□Yes	□No	
1-7	Was an extension If line (1) is "Yes was extended.	_								8d(2)	Yes	□No	
(-)	(3) Was an extension approved by the Internal Revenue Service under section 412(e) (as in effect prior to 2008) or 431(d)(2) of the Code? (4) If line (3) is "Yes," enter number of years by which the amortization period was extended.									Yes	□No		
1-7	(not including the number of years in line (2)). (5) If line (3) is "Yes," enter the date of the ruling letter approving the extension. (6) If line (3) is "Yes," is the amortization base eligible for amortization using interest rates								8d(4) 8d(5)				
e If b	applicable under	section	n 6621(b e 8c is "\) of the Code (es," enter th	e for years b ne difference	eginning after between the r	2007? minimum requi	ired			Yes	□No	
	ortfall method or					een required v	mulout using t	iie		8e			

	values for this dar	tatype include sig	ned integers up t	o a maximum of 1	IS digits.						
A-1	Actuary	2-3	4-5	6-7	8	9-11	Save	Save and Close	Close		
	SCHEDULE MB (Form 5500) Multiemployer Defined Benefit Plan and Certain Money Purchase Plan Actuarial Information										
Funding	standard acco	ount statemen	t for this plan	year:							
Charges to	funding star	ndard accou	nt:								
a Prior yea	ar funding defi	iciency, if any	У					9a			
b Employe	r's normal cos	st for plan ye	ar as of valua	ation date				9b			
c Amortiza	tion charges a	s of valuation	n date:								
(1) All ba	ses except fu	unding waiver	s and certain	bases for whi	ich the		Outstanding bal	ance			
amor	tization period	has been ext	tended			9c(1)					
(2) Fund	ing waivers					9c(2)					
	ain bases for v			d has been e	xtended	9c(3)					
	as applicable							9d			
e Total ch	arges. Add line	es 9a through	9d					9e			
Credits to f	unding stand	dard account	t:								
	_										
	er credit baland er contributions	•	naluma (h) of	line 2				9f			
g Employe	er contributions	s. Total from	column (b) or	line 3			Outstanding hal	9g			
L America	tion credits as	of unlustice	data			n.	Outstanding bala	ance			
	as applicable t			Of On and	Oh.	9h		9i			
	ing limitation (-	o or, og, anu	JII .			31			
•	A FFL (accrue					9j(1)					
	'94" override	-				9j(2)					
(3) FFL		(oo is callell				J(2)		9j(3)			
	ed funding de	ficiency						9k(1)			
(2)Othe	_							9k(2)			
Total cre	dits. Add lines	9f through 9	i, 9j(3), 9k(1),	and 9k(2)				91			
m Credit ba	alance: If line	9I is greater t	han line 9e, e	nter the diffe	rence			9m			
n Funding	deficiency: If	line 9e is gre	ater than 91, e	enter the diffe	erence			9n			
o Current	year's accumu	ulated reconci	liation accoun	it:							
(1) Due	to waived fund	ding deficienc	y accumulate	ed prior to the	2009 plan yea	ar	9	lo(1)			
	to amortization (b) of the Cod		ded and amo	rtized using th	ne interest rate	under secti	ion				
(a) F	Reconciliation (outstanding b	alance as of t	the valuation	date		90	(2)(a)			
(b) R	econciliation a	amount (line 9	c(3) balance	minus line 9o	(2)(a))		90	(2)(b)			
(3) Total	as of valuation	on date					9	O(3)			
10 Contribu	tion necessary	y to avoid an	accumulated	funding defic	ciency. (See in:	structions.)		10			
	nange been ma		uarial assump	otions for the	current plan y	ear?		□Y€	s No		