

Massachusetts Department of Environmental Protection - Drinking Water Program

Lead and Copper Analysis Report

I. P	WS INFO	RMATION	N: Please re	fer to your l	DEP Lead &	Сор	per sampling	ı plan fe	or approve	d sampling lo	cations.			
PWS ID #:		21	85000]			City / T	MILFORD, MA						
PWS Name: Milford Water Company									P\	VS Class:	COM NTNC TNC			
			0,	iginal, Resub	mifted or			***************************************	If Res	submitted Repor	t, list below:			
Rout	ine or Specia	al Samples	Report		(1)	Reason	for Resubmi	ssion	(2) Collection Date	of Original Sample				
	□ RS 🗵	1 SS	☑ Original	Resubmitte	ed 🔲 Confirma	ation	Resample	Rear	nalysis □ Re	port Correction				
SAN	IPLE NOTES	- (Such as	, if a Manifold/N	Multiple sample	e, list the source	es tha	at were on-line	during sa	mple collecti	on).		A STATE OF THE STA		
	NAL VIIC	ALLADO	DRATORY		TION:									
		restrumente en la fille de la compe	Route St Transmission Control (1991)		Evan Lyder Dergrang and Politically District Confe							- DI		
Prin	nary Lab M	IA Cert. #:	M-CT008	Primar	y Lab Name	: <u> </u>	remier Labora	tory, Inc	•		Subcontracted	d? (Y/N) N		
Α	nalyte	Action Le	vel (mg/L)	Lab Me	thod	MD	L (mg/L)	Analysi	s Lab MA Ce	ert.#	Analysis Lab I	lame		
	Lead:	0.0)15	200	.8		0.001	Λ	/I-CT008		Premier Laborate	ory, Inc.		
(Copper:	1	.3	200	.8		0.001	<u></u>	/I-CT008		Premier Laborate	ory, Inc.		
LAB	SAMPLE NO	OTES												
	3	10200-10200-10200-10200-10200-10200-10200-10200-10200-10200-10200-10200-10200-10200-10200-10200-10200-10200-1												
	DEP A	proved S	ample Locat	ion	0-11415			LEAD		cc	PPER	Lab Sample ID#		
(Se	ee DEP appro	oved LCR pl	an for sampling	locations)	Collection Date		Result (mg/L) Date	e Analyzed	Result (mg/L)	Date Analyzed	Lab Sample ID#		
1	5 Calvin D	rive-21850	00-01		3/9/2011		0.0011	3/	/14/2011	0.31	3/14/2011	E103806-1		
2	10 Calvin I	000-03	3/8/2011		0.0058	3/	10/2011	0.19	3/10/2011	E103517-1				
3	24 Congre	185000-08	3/7/201	1	0.028	3/	11/2011	0.15	3/11/2011	E103517-2				
4	5 Gibbon A	00-16	3/8/2011		0.0076	3/	11/2011	0.16	3/11/2011	E103517-4				
5	25 Hamilito	185000-21	3/8/2011		0.0010	3/	11/2011	0.11	3/11/2011	E103517-6				
6	27 Hamilto	185000-22	3/8/201 ⁻	1	0.0032	3/	11/2011	0.096	3/11/2011	E103517-7				
7	30 Jillson (Circle-2185	5000-29		3/9/201 ⁻	1	0.012	3/	14/2011	0.31	3/14/2011	E103806-2		
8	12 Manoog	3/8/2011	1	0.0013	3/	11/2011	0.23	3/11/2011	E103517-9					
9	5 Nolan Av	3/9/2011	1	0.0014	3/	14/2011	0.30	3/14/2011	E103806-4					
10	9 Nolan Av	3/8/2011	1	0.011	3/	11/2011	0.20	3/11/2011	E103517-10					
11	9 North Vir	3/8/2011	1	0.010		10/2011	0.16	3/10/2011	E103516-1					
12	65 South N	3/8/2011	1	0.0010		10/2011	0.075	3/10/2011	E103516-2					
13	10 Wayne	3/8/2011		0.0020		10/2011	0.19	3/10/2011	E103516-4					
14	14 West Pi	3/8/2011		0.0065		10/2011	0.20	3/10/2011	E103516-5					
15	12 Leonard	3/8/2011		0.0033		10/2011	0.071	3/10/2011	E103516-6					
16	25 Leonard		3/8/2011		0.0055		10/2011	0.040	3/10/2011	E103516-7				
17	50 Mt. Plea	***************	3/15/2011		0.0023		16/2011	0.42	3/16/2011	E103980-1				
18		2185000-90	3/8/2011		0.0030		10/2011	0.52	3/10/2011	E103516-8				
19					3/8/2011				10/2011	0.34	3/10/2011	E103516-9		
20	Report SCHOOL RESULTS collected in accord				3/8/2011				10/2011	0.074	3/10/2011	E103516-10		
			KESUL IS COLE	ected in accord	r									
1	76 School Street				3/8/2011 3/8/2011		0.0015		10/2011	0.16 0.11	3/10/2011 3/10/2011	E103514-1 E103514-2		
2	SO I/Z Eas	96 1/2 East Main Street				1	0.0028	3/	10/2011	0.11	3/10/2011	E 103014-2		
3			***************************************											
l cert fill ou	ıt this form a	and the info	that I am the p rmation contai best extent of n	ined herein is	true,	imaı	ry Lab Dire	otor Si	gnature: Date:			<u> </u>		
If no	ot submitting t	hese results	electronically,	mail <u>ONE</u> cop	y of this repor	t to yo	our DEP Region	al Office	no later than	10 days after the	e end of the month in	which you received		
		M & NITNIC				_				ichever is sooner.	ate DEP Regional (Office		
DEP			nitial & Date)	Suppliers III	iuat auditiit F			/IX-E WIL	111101 61111 11	to the appropria	ate DEF Regional (JIIC.		
		(11	Disapp	roved	1		eview nents							
<u> Ц</u> А	.ccepted		_ 🗀 nisabb	104ea					······································					



Massachusetts Department of Environmental Protection - Drinking Water Program

Lead and Copper Analysis Report

PWS Alane 2185000	I. PWS INFORM	ATION: Please r	efer to your l	DEP Lead & Co	pper samplin	g plan f	or approve	d sampling loc	ations.			
Routine or Special Samples	PWS ID #: 2185000				City / 7	Γown:	MILFORD, MA					
Routine of Special Sample	PWS Name:	Milford Water	r Company				PWS Class: COM ⊠ NTNC ☐ TNC ☐					
Residence Configuration	D 41 0 10		Original, Resub	mitted or			If Res	submitted Repor	t, list below:	<u> </u>		
Collection Date Collection	Routine or Special St	ampies	Confirmation	Report	(1)	Reason	for Resubmi	ssion	(2) Collection Date	of Original Sample		
	□ RS 🛛 SS	G ⊠ Origina	al 🗌 Resubmitte	ed Confirmation	n 🔲 Resample	e 🗌 Rea	nalysis 🗌 Re	port Correction				
Primary Lab MA Cert. #: Mi-CT008 Primary Lab Name Primary Lab N	SAMPLE NOTES - (S	Such as, if a Manifold	/Multiple sample	e, list the sources	that were on-line	during sa	mple collecti	on).				
Primary Lab MA Cert. #: Mi-CT008 Primary Lab Name Primary Lab N												
Analyse Action Level (right) Lab Method MDL (right) Analysis Lab MA Cert.# Analysis Lab Name	II. ANALYTICAL	LABORATORY	INFORMAT	ΓΙΟΝ:								
Analysis Action Level (right) Lab Method MDL (right) Analysis Lab MA Cert.# Analysis Lab Name	Primary Lah MA C	ort # M-CT008	Primar	v lah Name	Premier Labora	atory, Inc			Subcontracte	43 (A/N) N		
Lead: 0.015 200.8 0.001 M-CT008 Premier Laboratory, Inc.										G. (1111)		
Copper 1.3 200.8 0.001 M-CT008 Premier Laboratory, Inc.								Prt.#				
DEP Approved Sample Location (See DEP approved LCR plan for sampling locations) Collection Date LEAD COPPER Result (mg/L) Date Analyzed Date Ana				-						-		
DEP Approved Sample Location Collection Date Result (mg/L) Date Analyzed Date Analyz			200	.0	0.001		VI-C 1 000		Tremer Laborate	, , , , , , , , , , , , , , , , , , ,		
Collection Date Papproved LCR plan for sempling locations Collection Date Papproved LCR plan for sempling locations Collection Date Papproved LCR plan for sempling locations Collection Date Coll	EAD SAIN EE NOTE	<u> </u>								***************************************		
Collection Date Papproved LCR plan for sempling locations Collection Date Papproved LCR plan for sempling locations Collection Date Papproved LCR plan for sempling locations Collection Date Coll		· · · · · · · · · · · · · · · · · · ·			T	LEAD	***************************************	1 00	DDED	T		
1 88 West Street-2185000-98 3/10/2011 0.0028 3/14/2011 0.37 3/14/2011 E103806-7 2 10 Revenna Street-2185000-00 3/8/2011 0.0042 3/14/2011 0.16 3/14/2011 E103806-8 3 247 Congress Street-2185000-06 3/11/2011 0.0057 3/11/2011 0.050 3/14/2011 E103806-8 4 19 Cherry Street-2185000-60 3/8/2011 0.013 3/14/2011 0.50 3/14/2011 E103806-8 5 15 Thayer Street-2185000-60 3/8/2011 0.016 3/10/2011 0.34 3/10/2011 E103816-3 6 54 Grove Street-2185000-20 3/8/2011 0.0016 3/10/2011 0.072 3/11/2011 E103816-3 5 37 Jillison Circle-2185000-31 3/8/2011 0.0015 3/11/2011 0.072 3/11/2011 E103817-8 8 16 Mechanic Street-2185000-42 3/9/2011 0.0016 3/14/2011 0.020 3/14/2011 E103806-3 9 12 Thayer Street-2185000-59 3/8/2011 0.0063 3/14/2011 0.11 3/14/2011 E103806-5 10 13 Taylor Street-2185000-84 3/15/2011 0.34 3/16/2011 0.11 3/14/2011 E103806-2 11 1 1 1 1 1 1 1 1				Collection Date	. ————		o Analyzad		1	Lab Sample ID#		
10 Revenna Street-2185000-80 3/8/2011 0.0042 3/14/2011 0.16 3/14/2011 E10380e-8 3 247 Congress Street-2185000-10 3/8/2011 0.0057 3/11/2011 0.070 3/11/2011 E10381e-8 4 19 Cherry Street-2185000-60 3/11/2011 0.016 3/14/2011 0.50 3/14/2011 E10381e-8 5 15 Thayer Street-2185000-60 3/8/2011 0.016 3/10/2011 0.34 3/10/2011 E10381e-8 6 54 Grove Street-2185000-20 3/8/2011 0.0039 3/11/2011 0.072 3/11/2011 E10381e-8 6 54 Grove Street-2185000-31 3/8/2011 0.0015 3/11/2011 0.072 3/11/2011 E10381e-8 8 16 Mechanic Street-2185000-42 3/9/2011 0.0015 3/11/2011 0.14 3/11/2011 E10381e-8 9 12 Thayer Street-2185000-59 3/9/2011 0.0063 3/14/2011 0.11 3/14/2011 E10380e-8 10 13 Taylor Street-2185000-84 3/15/2011 0.0063 3/14/2011 0.11 3/14/2011 E10380e-8 10 13 Taylor Street-2185000-84 3/15/2011 0.34 3/16/2011 0.22 3/16/2011 E10380e-2 11				3/10/2011		<u> </u>				E103806-7		
247 Congress Street-2185000-10 3/8/2011 0.0057 3/11/2011 0.070 3/11/2011 E103517-3 19 Cherry Street-2185000-66 3/11/2011 0.013 3/14/2011 0.50 3/14/2011 E103517-3 15 Thayer Street-2185000-20 3/8/2011 0.016 3/10/2011 0.072 3/11/2011 E103517-5 15 Thayer Street-2185000-21 3/8/2011 0.0039 3/11/2011 0.072 3/11/2011 E103517-5 17 37 Jillson Circle-2185000-31 3/8/2011 0.0015 3/11/2011 0.14 3/11/2011 E103517-8 18 16 Mechanic Street-2185000-42 3/9/2011 0.0015 3/14/2011 0.020 3/14/2011 E103600-3 12 Thayer Street-2185000-59 3/9/2011 0.063 3/14/2011 0.10 3/14/2011 E103600-3 19 12 Thayer Street-2185000-84 3/15/2011 0.34 3/16/2011 0.22 3/16/2011 E103600-5 10 13 Taylor Street-2185000-84 3/15/2011 0.34 3/16/2011 0.22 3/16/2011 E103600-5 17 18												
19 Cherry Street-2185000-06 3/11/2011 0.013 3/14/2011 0.80 3/14/2011 E103806-8 5 15 Thayer Street-2185000-20 3/8/2011 0.016 3/10/2011 0.34 3/10/2011 E103816-3 6 54 Grove Street-2185000-20 3/8/2011 0.0039 3/11/2011 0.14 3/11/2011 E103817-8 8 16 Mechanic Street-2185000-42 3/9/2011 0.0010 3/14/2011 0.020 3/14/2011 E103806-3 9 12 Thayer Street-2185000-59 3/9/2011 0.0063 3/14/2011 0.11 3/14/2011 E103806-3 10 13 Taylor Street-2185000-84 3/15/2011 0.34 3/16/2011 0.22 3/16/2011 E103806-2 10 13 Taylor Street-2185000-84 3/15/2011 0.34 3/16/2011 0.22 3/16/2011 E103806-2 12 13			0							E103517-3		
5			-	ļ	0.013			0.50	3/14/2011	E103806-8		
7 37 Jillison Circle-2185000-31 3/8/2011 0.0015 3/11/2011 0.14 3/11/2011 E103817-8 8 16 Mechanic Street-2185000-42 3/9/2011 <0.0010 3/14/2011 0.020 3/14/2011 E103806-3 9 12 Thayer Street-2185000-59 3/9/2011 0.0063 3/14/2011 0.11 3/14/2011 E103806-5 10 13 Taylor Street-2185000-84 3/15/2011 0.34 3/16/2011 0.22 3/16/2011 E103980-2 11				3/8/2011	0.016	3,	/10/2011	0.34	3/10/2011	E103516-3		
8	6 54 Grove Stre	et-2185000-20		3/8/2011	0.0039	3,	/11/2011	0.072	3/11/2011	E103517-5		
12 Thayer Street-2185000-59 3/9/2011 0.0063 3/14/2011 0.11 3/14/2011 E103806-5 10 13 Taylor Street-2185000-84 3/15/2011 0.34 3/16/2011 0.22 3/16/2011 E103880-2 11	7 37 Jillson Circ	le-2185000-31		3/8/2011	0.0015	3.	/11/2011	0.14	3/11/2011	E103517-8		
10 13 Taylor Street-2185000-84 3/15/2011 0.34 3/16/2011 0.22 3/16/2011 E103980-2 11	8 16 Mechanic S	Street-2185000-42		3/9/2011	<0.0010	3,	/14/2011	0.020	3/14/2011	E103806-3		
11 12 13 14 15 16 16 17 18 18 19 19 19 19 19 19	9 12 Thayer Stre	eet-2185000-59		3/9/2011	0.0063	3,	/14/2011	0.11	3/14/2011	E103806-5		
12	10 13 Taylor Stre	et-2185000-84		3/15/2011	0.34	3,	/16/2011	0.22	3/16/2011	E103980-2		
13	11	· · · · · · · · · · · · · · · · · · ·	, Nov.									
14 Second Street Second St	12											
15 16 17 18 19 19 19 19 19 19 19												
16 17 18 19 19 19 19 19 19 19												
17 18 19 19 19 19 19 19 19												
Report SCHOOL RESULTS collected in accordance with 310 CMR 22.06B (7)(a)9 below. Do not use these school results in 90 th percentile calculations. Report SCHOOL RESULTS collected in accordance with 310 CMR 22.06B (7)(a)9 below. Do not use these school results in 90 th percentile calculations. 76 School Street												
Report SCHOOL RESULTS collected in accordance with 310 CMR 22.06B (7)(a)9 below. Do not use these school results in 90 th percentile calculations. 1 76 School Street 3/8/2011 0.0015 3/10/2011 0.16 3/10/2011 E103514-1 2 96 1/2 East Main Street 3/8/2011 0.0028 3/10/2011 0.11 3/10/2011 E103514-2 3												
Report SCHOOL RESULTS collected in accordance with 310 CMR 22.06B (7)(a)9 below. Do not use these school results in 90 th percentile calculations. 1 76 School Street 3/8/2011 0.0015 3/10/2011 0.16 3/10/2011 E103514-1 2 96 1/2 East Main Street 3/8/2011 0.0028 3/10/2011 0.11 3/10/2011 E103514-2 3	<u> </u>											
Report SCHOOL RESULTS collected in accordance with 310 CMR 22.06B (7)(a)9 below. Do not use these school results in 90 th percentile calculations. 1 76 School Street 3/8/2011 0.0015 3/10/2011 0.16 3/10/2011 E103514-1 2 96 1/2 East Main Street 3/8/2011 0.0028 3/10/2011 0.11 3/10/2011 E103514-2 3												
1 76 School Street 3/8/2011 0.0015 3/10/2011 0.16 3/10/2011 E103514-1 2 96 1/2 East Main Street 3/8/2011 0.0028 3/10/2011 0.11 3/10/2011 E103514-2 3		HOOL RESULTS col	llected in accord	lance with 310 CM	IR 22.06B (7)(a)9	below. D	o not use the	se school results i	n 90 th percentile calc	ulations.		
2 96 1/2 East Main Street 3/8/2011 0.0028 3/10/2011 0.11 3/10/2011 E103514-2 3				7				1		1		
I certify under penalties of law that I am the person authorized to fill out this form and the information contained herein is true, accurate and complete to the best extent of my knowledge. If not submitting these results electronically, mail ONE copy of this report to your DEP Regional Office no later than 10 days after the end of the month in which you received this report or no later than 10 days after the end of the reporting period, whichever is sooner. COM & NTNC Public Water Suppliers must submit Forms LCR-D or LCR-E with this form to the appropriate DEP Regional Office. DEP REVIEW STATUS (Initial & Date) Review	2 96 1/2 East Ma	ain Street		3/8/2011	0.0028	3,	/10/2011	0.11	3/10/2011	E103514-2		
I certify under penalties of law that I am the person authorized to fill out this form and the information contained herein is true, accurate and complete to the best extent of my knowledge. If not submitting these results electronically, mail ONE copy of this report to your DEP Regional Office no later than 10 days after the end of the month in which you received this report or no later than 10 days after the end of the reporting period, whichever is sooner. COM & NTNC Public Water Suppliers must submit Forms LCR-D or LCR-E with this form to the appropriate DEP Regional Office. DEP REVIEW STATUS (Initial & Date) Review	3							material Angelogy in Lympus and L				
fill out this form and the information contained herein is true, accurate and complete to the best extent of my knowledge. If not submitting these results electronically, mail ONE copy of this report to your DEP Regional Office no later than 10 days after the end of the month in which you received this report or no later than 10 days after the end of the reporting period, whichever is sooner. COM & NTNC Public Water Suppliers must submit Forms LCR-D or LCR-E with this form to the appropriate DEP Regional Office. DEP REVIEW STATUS (Initial & Date) Review	4											
this report or no later than 10 days after the end of the reporting period, whichever is sooner. COM & NTNC Public Water Suppliers must submit Forms LCR-D or LCR-E with this form to the appropriate DEP Regional Office. DEP REVIEW STATUS (Initial & Date) Review	fill out this form and	the information cont	ained herein is	true,	ary Lab Dire	ctor Si	_					
COM & NTNC Public Water Suppliers must submit Forms LCR-D or LCR-E with this form to the appropriate DEP Regional Office. DEP REVIEW STATUS (Initial & Date) Review	If not submitting these	e results electronicall	y, mail <u>ONE</u> cop	oy of this report to	your DEP Region	nal Office	no later than	10 days after the	end of the month in	which you received		
DEP REVIEW STATUS (Initial & Date) Review	COM &								~~~	Office.		
								111-1-		MONTH THE PARTY OF		
	Accepted	•	-		1							



Massachusetts Department of Environmental Protection - Drinking Water Program Lead and Copper - 90th PERCENTILE COMPLIANCE Report (For Systems Required to Collect More Than 5 Samples)

	PWS ID #:		2185000 City / Town:							MILFORD, MA						
PWS Name:			Milford Water Company								VS Class:	CC	M 🖂 NT	1C 🗌		
Sampling									REDUCED - EVERY THREE YEARS							
	ping Juency:		SECOND	SEMI-A	NNUAL SAM	PLING	PERIOD		☐ LEAD S	SERVICE LIN	E (LSL) REPLACEME	ENT PRO	GRAM		
	se one)		X REDUCE	D – ANI	NUAL				☐ DEMO	NSTRATION						
Sten	1: Place lead	resul	Its in ascen	dina or	der (from lov	vest to	highest value)	with low	est value	at#1 in	the table be	elow F	Repeat for co	opper res	sults	
Pleas limit (mg/L	se report resi MDL) but be for copper.	ults tha low 0.0	at are ND or 005 mg/L fo	r less tl r lead	nan (<) the la or 0.05 mg/L	aborato for co	ory's reported opper shall be re	etection l eported a	imit (MDI s measur	L) as zero. red or may	Results at be reported	or abo	ve the labora 0025 mg/L fo	tory's de r lead or	etection r 0.025	
	ssary.	the co	mnle result	at the	Q0th percent	tile ean	nple number a	gainet the	COTTECN	onding ac	tion level If	the Of)th percentile	value is	e higher	
							required to cor									
							WS is a schoo			· · · · · ·						
	***************************************			III TO	/ // \					<u> </u>	NOCE DE	CIII -	ΓS (mg/L)			
#	Results	#	EAD RES Results	#	Results	#	Results	#	Result		Results	#	Results	#	Resul	
# 1*	<0.0010	16	0.0039	31	Results	46	Results	1*	0.020		0.19	31	Results	46	Resul	
2	<0.0010	17	0.0039	32		47		2	0.020		0.19	32		47		
3	<0.0010	18	0.0042	33		48		3	0.040		0.19	33		48		
4	0.0010	19	0.0057	34		49		4	0.070		0.20	34		49		
5	0.0011	20	0.0058	35	<u> </u>	50		5	0.072		0.22	35		50		
6	0.0014	21	0.0063	36		51		6	0.074		0.23	36		51		
7	0.0015	22	0.0065	37		52		7	0.075		0.30	37		52		
8	0.0020	23	0.0076	38		53		8	0.096	23	0.31	38		53		
9	0.0023	24	0.010	39		54		9	0.11	24	0.31	39		54		
10	0.0026	25	0.011	40		55		10	0.11	25	0.34	40		55		
11	0.0026	26	0.012	41		56		11	0.14	26	0.34	41	**************************************	56		
12	0.0030	27	0.013	42		57		12	0.15	27	0.37	42		57		
13	0.0031	28	0.016	43		58		13	0.16	28	0.42	43		58		
14	0.0032	29	0.028	44		59		14	0.16	29	0.50	44		59		
15	0.0033	30	0.34	45		60		15	0.16	30	0.52	45		60		
Му		f sam	ples collec	cted:	30	x 0.9	and copper s $9 = 27$ $pper in the ta$	Tŀ	is numb	oer is my	system's	-	lead and ercentile sa	mple #.		
	0.0	13			Compared	to 0.0)15 mg/L			0.37			Compared	to <u>1.3</u>	mg/L	
(Leac	result at 90 th j	ercent	ile sample#)		(The lead	d action	ı level)	(Сорре	r result at	90 th percer	tile sample#)		(The coppe	er action	level)	
. CE	ust comply v	te the vith the em wa	e Consume as at or b e	r Confi elow t	dence Rule (he lead act	(CCR) tion le	t	irements 0	in accord	dance with	310 CMR	22.16 <i>F</i>				
ou m	My system □ My system	em ex					(Insert	# of samp	•		an eyreed					
ou m heck yster	☐ My system and comple you must c	te the	with the Co	onsum	er Confidenc	e Rule	rmined from the (CCR) reporting								unity	
ou m heck yster	☐ My system and comple you must o My system	te the comply em wa	with the Co as at or be	onsum elow t	er Confidenc he copper a	e Rule action	e (CCR) reporti level.		ements i	n accorda	nce with 31	0 CMF	R 22.16A(4)(i)6.	·	
neck ster	☐ My systemature below in also notified the	ete the comply em wa em ex ndicates e owne	with the Co as at or be ceeded the sthat all same or of each sar	elow the coperation of the cop	er Confidence the copper a the per action ties on this repo tite of their site	e Rule action level a ort have s' indivi	e (CCR) reporti level. and	ng requir 0 # of samp / approvedentify ufflei	ements in les)	n accorda sampling by the DEI	nce with 31 sites exc	0 CMF eedec	R 22.16A(4)(i) If the coppe)6. r action) <i>CMR</i> 22	n level. 2.06B(7).	