1	NLH-IC-31	NLH-I	C-31	At pa	ge 30 o	of the	evid	ence	of M	s. Lee	e, Ms	. Lee	states	that	the
2		life of	a concr	rete oi	steel _l	power	hou	se sh	ould	be ex	kpect	ed to	live fa	ır lon	ger
3		that a	a brick	struc	ture.	Ms.	Lee	furtl	her	sugg	ests	that	given	pro	per
4		consti	ruction	and	maint	enanc	e, I	brick	pov	verho	uses	are	expe	cted	to
5		experience lives in the range of 50 years to 75 years. With regard to these													
6		staten	nents pl	ease	provide	the f	ollov	wing:							
7		(a)	All doo	cumer	itation	and s	upp	ort re	lied	upon	by N	1s. Le	e in p	rovid	ing
8			the op	inion	that co	ncret	e or	steel	pow	erhou	ıses	shoul	d be e	expec	ted
9			to live	longe	r than I	brick	oow	erhou	ses.						
10		(b)	Specifi	ically	identify	y wha	t bui	ilding	prac	tices	wou	ld be	consi	dered	as
11			"prope	er con	structio	on".									
12		(c)	Specifi	ically	identify	/ what	t ma	intena	ance	pract	ice w	ould	be co	nside	red
13			as pro	per m	aintena	ınce".									
14	RESPONSE:														
15		(a)	Ms. Le	e did	not rel	y on a	any	specifi	ic do	cume	ntatio	on or	suppo	rt for	the
16			opinion	that	concret	e or s	steel	powe	rhou	ses s	hould	l be e	xpecte	ed to	live
17			longer	than b	orick po	werho	use	s. Ra	ther,	Ms.	Lee r	elied	on the	over	30
18			years	of exp	perience	e in i	revie	wing	and	analy	zing	majo	r struc	ctures	of
19			regulat	ed cor	npanies	s in Flo	orida								
20		(b)	The ter	rm "pro	oper co	nstruc	tion"	mear	ns, a	t a mi	nimur	m, in a	accord	with a	any
21			govern	ing reg	gulation	s and	best	practi	ices.						

(c) The term "proper maintenance" relates but is not limited to maintenance practices and standards recommended by the industry, internally adopted by Hydro, required by any regulations, recommended by manufacturers, or resulting from inspections.