

	Conser	vation	/ Public	Lands		
	Unveri	fied Po	tential C	onservati	on Land	
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-i			Standard Lege			
, >	Boundaries		oreline; Strea		Interstate	
,	Feature Feature	-	pparent Wetla termittent Str		US Route State Route	
Tituti	iculture		her Surface V		—— Local	
conservatic are protecte e-owned pa	ed from future of rcels, may also	yer describes development.			es that are mostly undeve els, as well as selected	lope
s dataset wa	<b>tected Lands</b> s created from a s not been verifi			l to the RPC from	various entities (mostly t	own
s dataset fias	s not been verm	ieu anu nas no	o backing data.			
RPC exte				nd complete, howe rors or omissions.	ver, errors do happen.	
oh data, 1:24 ne Study of in the Rocki	,000, as archive Earth, Oceans a	d in the GRA ind Space, Un ig Region hav	NIT database at iversity of New	Complex Systems Hampshire, Durh	m the USGS Digital Line Research Center, Institut am, NH; 1992-2012. The r nt of Transportation throu	oad
hough these mission, no r system or r anty. It is al	e data have bee warranty expre for general or se so strongly reco	n processed s essed or impli cientific purp ommended th	ied is made rega oses, nor shall th at careful attenti	rding the accuracy e act of distributio on be paid to the	at the Rockingham Plann y or utility of the data on on constitute any such contents of the metadata	
	ission shall not				tended use. Rockingham he data described and/or	
	0 0.125	0.25	0.5	0.75	Miles	
	as funded with g	rants from the	NH Office of End	ergy and Planning	and the RPC's UPWP gran	ıt.
		NIT	New Ha	mpshire	NEW HAMPSHIRE <b>DEE P</b> OFFICE OF ENERGY AND PLANNING	<b>V</b>
MISSION t Path: S:\d-sta	l_gis\d-2014\d-ma	ps \ Map 4L - Con	iservation.mxd			