1	CITY PROPERTY OWNERSHIP AMENDMENTS
2	2023 GENERAL SESSION
3	STATE OF UTAH
4	Chief Sponsor: Joseph Elison
5	Senate Sponsor: Don L. Ipson
6 7	LONG TITLE
8	General Description:
9	This bill modifies provisions related to paleontological resources on city or county
10	lands.
11	Highlighted Provisions:
12	This bill:
13	 provides that, if a city or county makes an election and meets certain requirements,
14	the city or county may elect to own and manage specimens, collections,
15	paleontological resources, and critical paleontological resources that are discovered
16	on the respective city's or county's land; and
17	 makes technical changes.
18	Money Appropriated in this Bill:
19	None
20	Other Special Clauses:
21	None
22	Utah Code Sections Affected:
23	AMENDS:
24	79-3-202, as last amended by Laws of Utah 2022, Chapter 216
25	79-3-501, as renumbered and amended by Laws of Utah 2009, Chapter 344
26	79-3-502, as renumbered and amended by Laws of Utah 2009, Chapter 344
27	79-3-503, as renumbered and amended by Laws of Utah 2009, Chapter 344

28	79-3-504, as renumbered and amended by Laws of Utah 2009, Chapter 344
29	79-3-508, as renumbered and amended by Laws of Utah 2009, Chapter 344
30	ENACTS:
31	79-3-502.5 , Utah Code Annotated 1953
32	
33	Be it enacted by the Legislature of the state of Utah:
34	Section 1. Section 79-3-202 is amended to read:
35	79-3-202. Powers and duties of survey.
36	(1) The survey shall:
37	(a) assist and advise state and local agencies and state educational institutions on
38	geologic, paleontologic, and mineralogic subjects;
39	(b) collect and distribute reliable information regarding the mineral industry and
40	mineral resources, topography, paleontology, and geology of the state;
41	(c) survey the geology of the state, including mineral occurrences and the ores of
42	metals, energy resources, industrial minerals and rocks, mineral-bearing waters, and surface
43	and ground water resources, with special reference to their economic contents, values, uses,
44	kind, and availability in order to facilitate their economic use;
45	(d) investigate the kind, amount, and availability of mineral substances contained in
46	lands owned and controlled by the state, to contribute to the most effective and beneficial
47	administration of these lands for the state;
48	(e) determine and investigate areas of geologic and topographic hazards that could
49	affect the safety of, or cause economic loss to, the citizens of the state;
50	(f) assist local and state agencies in their planning, zoning, and building regulation
51	functions by publishing maps, delineating appropriately wide special earthquake risk areas,
52	and, at the request of state agencies or other governmental agencies, review the siting of critical
53	facilities;
54	(g) cooperate with state agencies, political subdivisions of the state,
55	quasi-governmental agencies, federal agencies, schools of higher education, and others in fields
56	of mutual concern, which may include field investigations and preparation, publication, and
57	distribution of reports and maps;
58	(h) collect and preserve data pertaining to mineral resource exploration and

59	development programs and construction activities, such as claim maps, location of drill holes,
60	location of surface and underground workings, geologic plans and sections, drill logs, and
61	assay and sample maps, including the maintenance of a sample library of cores and cuttings;
62	(i) study and analyze other scientific, economic, or aesthetic problems as, in the
63	judgment of the board, should be undertaken by the survey to serve the needs of the state and to
64	support the development of natural resources and utilization of lands within the state;
65	(j) prepare, publish, distribute, and sell maps, reports, and bulletins, embodying the
66	work accomplished by the survey, directly or in collaboration with others, and collect and
67	prepare exhibits of the geological and mineral resources of this state and interpret their
68	significance;
69	(k) collect, maintain, and preserve data and information in order to accomplish the
70	purposes of this section and act as a repository for information concerning the geology of this
71	state;
72	(1) stimulate research, study, and activities in the field of paleontology;
73	(m) mark, protect, and preserve critical paleontological sites;
74	(n) except as provided in Section 79-3-502.5, collect, preserve, and administer critical
75	paleontological specimens until the specimens are placed in a repository or curation facility;
76	(o) administer critical paleontological site excavation records;
77	(p) edit and publish critical paleontological records and reports;
78	(q) by following the procedures and requirements of Title 63J, Chapter 5, Federal
79	Funds Procedures Act, seek federal grants, loans, or participation in federal programs, and, in
80	accordance with applicable federal program guidelines, administer federally funded state
81	programs regarding:
82	(i) renewable energy;
83	(ii) energy efficiency; and
84	(iii) energy conservation; and
85	(r) collect the land use permits described in Sections 10-9a-521 and 17-27a-520.
86	(2) (a) The survey may maintain as confidential, and not as a public record,
87	information provided to the survey by any source.
88	(b) The board shall adopt rules in order to determine whether to accept the information
89	described in Subsection (2)(a) and to maintain the confidentiality of the accepted information.

90	(c) The survey shall maintain information received from any source at the level of
91	confidentiality assigned to it by the source.
92	(3) Upon approval of the board, the survey shall undertake other activities consistent
93	with Subsection (1).
94	(4) (a) Subject to the authority granted to the department, the survey may enter into
95	cooperative agreements with the entities specified in Subsection (1)(g), if approved by the
96	board, and may accept or commit allocated or budgeted funds in connection with those
97	agreements.
98	(b) The survey may undertake joint projects with private entities if:
99	(i) the action is approved by the board;
100	(ii) the projects are not inconsistent with the state's objectives; and
101	(iii) the results of the projects are available to the public.
102	Section 2. Section 79-3-501 is amended to read:
103	79-3-501. Permit required to excavate critical paleontological resources on state
104	lands Removal of specimen or site.
105	(1) (a) Before excavating for critical paleontological resources on lands owned or
106	controlled by the state or its subdivisions, except as provided in Section 79-3-502, a person
107	must obtain a permit from the survey.
108	(b) Application for a permit shall be made on a form furnished by the survey.
109	(c) The survey shall make rules for the issuance of permits, specifying or requiring:
110	(i) the minimum permittee qualifications;
111	(ii) the duration of the permit;
112	(iii) proof of permission from the land owner that the permittee may enter the property
113	for purposes specified in the permit;
114	(iv) research designs that provide for the maximum recovery of scientific,
115	paleontological, and educational information, in addition to the physical recovery of specimens
116	and the reporting of paleontological information meeting current standards of scientific rigor;
117	(v) the need, if any, to submit data obtained in the course of field investigations to the
118	survey;
119	(vi) proof of consultation with the designated museum representative regarding
120	curation of collections;

121	(vii) proof of consultation with other agencies that may manage other legal interests in
122	the land; and
123	(viii) other information the survey considers necessary.
124	(2) All paleontological work shall be carried out under the supervision of the director,
125	or assigned staff.
126	(3) [A] Except as provided in Sections 79-3-502 and 79-3-502.5, a person may not
127	remove from the state, prior to placement in a repository or curation facility, a specimen, site,
128	or portion of a specimen or site from lands owned or controlled by the state or its subdivisions[;
129	except as provided in Section 79-3-502;] without permission from the survey, and without prior
130	consultation with the landowner or other agencies managing other interests in the land.
131	Section 3. Section 79-3-502 is amended to read:
132	79-3-502. Permit required to excavate critical paleontological resources on school
133	and institutional trust lands Removal of specimen or site.
134	(1) (a) Before excavating for critical paleontological resources on school or
135	institutional trust lands, a person must obtain a permit from the School and Institutional Trust
136	Lands Administration.
137	(b) The School and Institutional Trust Lands Administration may, by rule, delegate the
138	authority to issue excavation permits for critical paleontological resources to the survey.
139	(c) Application for a permit shall be made on a form furnished by the School and
140	Institutional Trust Lands Administration.
141	(d) Prior to issuing a permit, the school and institutional trust lands administration shall
142	consult with the survey director, or assigned staff, pursuant to Section 79-3-508.
143	(e) The School and Institutional Trust Lands Administration shall enact rules for the
144	issuance of permits specifying or requiring:
145	(i) the minimum permittee qualifications;
146	(ii) the duration of the permit;
147	(iii) the need, if any, to submit data obtained in the course of field investigations to the
148	administration;
149	(iv) proof of consultation with the designated museum representative regarding
150	curation of collections; and
151	(v) other information the School and Institutional Trust Lands Administration

152	considers necessary.
153	[(2) A person may not remove from the state, prior to placement in a repository or
154	curation facility, a specimen, site, or portion of a specimen or site from school and institutional
155	trust lands without permission from the School and Institutional Trust Lands Administration,
156	granted after consultation with the survey.]
157	(2) (a) If the School and Institutional Trust Lands Administration has approved the
158	removal, a person may remove from the state a specimen, site, or portion of a specimen or site
159	originating from school and institutional trust lands prior to placement in a repository or
160	curation facility.
161	(b) The School and Institutional Trust Lands Administration may only grant the
162	approval under Subsection (2)(a) after consulting with the survey.
163	Section 4. Section 79-3-502.5 is enacted to read:
164	<u>79-3-502.5.</u> Specimens and resources discovered on land of certain political
165	subdivisions Removal of specimen or site.
166	(1) A city or county that makes the election under Subsection 79-3-503(3)(a) may
167	establish rules or ordinances governing paleontological resources that are discovered on the
168	respective county's or city's land.
169	(2) A person may remove from the state a specimen, site, or portion of a specimen or
170	site that is owned by a city or a county under Subsection 79-3-503(3), if:
171	(a) the removal is authorized under the city's or county's rules and ordinances adopted
172	under Subsection 79-3-503(3)(b)(i); and
173	(b) the person places the specimen, site, or portion of the specimen or site at a location
174	for the purpose of public display, education, research, or curation.
175	Section 5. Section 79-3-503 is amended to read:
176	79-3-503. Ownership of specimens, resources, and collections.
177	[(1) Collections recovered from lands owned or controlled by the state or its
178	subdivisions, except as provided in Subsection (2), shall be owned by the state.]
179	[(2) Collections recovered from school and institutional trust lands shall be owned by
180	the respective trust.]
181	[(3) Paleontological resources, other than critical paleontological resources, recovered
182	from school and institutional trust lands, shall be owned by the respective trust and shall be

183	managed pursuant to statutory authority of the School and Institutional Trust Lands
184	Administration.]
185	(1) (a) Except as provided in Subsections (2) and (3), the state owns and shall manage
186	specimens, collections, paleontological resources, and critical paleontological resources
187	discovered on lands owned or controlled by the state or the state's subdivisions; and
188	(b) The repository or curation facility for collections from lands owned or controlled by
189	the state or its subdivisions, except collections owned or controlled by a city or county under
190	Subsection (3), shall be designated pursuant to Section 53B-17-603.
191	[(4)] (2) [The repository or curation facility for collections from lands owned or
192	controlled by the state or its subdivisions shall be designated pursuant to Section 53B-17-603.]
193	The School and Institutional Trust Lands Administration owns and shall manage, pursuant to
194	the School and Institutional Trust Lands Administration's statutory authority, specimens,
195	collections, and paleontological resources, other than critical paleontological resources,
196	recovered from school and institutional trust lands.
197	(3) (a) A city or county may own and manage specimens, collections, paleontological
198	resources, and critical paleontological resources that are discovered, including those that have
199	already been discovered, on lands owned or controlled by the respective city or county by
200	making an election of ownership in accordance with Subsection (3)(b).
201	(b) A city's or county's legislative body may make the election of ownership under
202	Subsection (3)(a) by:
203	(i) adopting rules or ordinances that ensure the proper curation and safekeeping of
204	specimens, resources, and collections owned or controlled by the respective county or city; and
205	(ii) notifying the survey and the museum of the city's or county's election of ownership
206	and the adopted rules and ordinances under Subsection (3)(b)(i).
207	(c) A city or county may loan a specimen, resource, or collection owned by the city or
208	county under this Subsection (3) in accordance with adopted rules and ordinances of the
209	respective city or county.
210	[(5)] (4) Specimens found on lands owned or controlled by the state or its subdivisions,
211	including a city or county that makes the election under Subsection (3)(b), may not be sold.
212	Section 6. Section 79-3-504 is amended to read:
213	79-3-504. Revocation or suspension of permits Criminal penalties.

214	(1) A permitting agency under Section 79-3-501 or 79-3-502 may revoke or suspend a
215	permit if the permittee fails to conduct the excavation pursuant to the law, the rules enacted by
216	the permitting agency, or permit provisions.
217	(2) (a) A person violating any provision of Section 79-3-501 [or], 79-3-502, or
218	<u>79-3-502.5</u> is guilty of a class B misdemeanor.
219	(b) [A person convicted of violating any provision of Section 79-3-501 or 79-3-502, or
220	the rules promulgated by the survey or the School and Institutional Trust Lands Administration
221	under those sections, shall forfeit to the state or the respective trust all paleontological
222	resources discovered by or through the person's efforts, in addition to any penalties imposed.]
223	A person shall forfeit to the state or the respective trust, city, or county, all paleontological
224	resources discovered by or through the person's efforts, in addition to any penalties imposed, if
225	the person violates:
226	(i) Section 79-3-501;
227	(ii) Section 79-3-502;
228	(iii) Section 79-3-502.5;
229	(iv) Section 79-3-503;
230	(v) rules made by the survey;
231	(vi) rules made by the School and Institutional Lands Administration under this
232	chapter; or
233	(vii) city or county rules or ordinances regarding paleontological resources enacted
234	under this chapter.
235	Section 7. Section 79-3-508 is amended to read:
236	79-3-508. Agency, city, and county responsibilities Allowing director
237	reasonable opportunity to comment.
238	(1) Before expending state funds or approving an undertaking, each state agency, city,
239	or county shall:
240	(a) take into account the effect of the undertaking on a specimen that is included in or
241	eligible for inclusion in the State Paleontological Register; and
242	(b) allow the director or assigned staff a reasonable opportunity to comment regarding
243	the undertaking or expenditure.
244	(2) The director or assigned staff shall advise on ways to maximize the amount of

- scientific, paleontological, and educational information recovered, in addition to the physical
- 246 recovery of specimens and the reporting of paleontological information, at current standards of
- 247 scientific rigor.