

Proclamation 2024: Publisher-Identified Error Corrections in Response to Public Testimony

This report lists the publishers' corrections proposed in response to public testimony provided to the State Board of Education (SBOE) at the November 2023 Committee of the Full Board meeting and only contains additional changes reported by publishers after that meeting through November 15, 2023. These corrections will be added to the Proclamation 2024 Report of Required Corrections following the November SBOE meeting and must be made as a condition of adoption by the SBOE.

Publisher: Great Minds

Science, Grade 1

PhD Science Texas Level 1 Texas Program Bundle (Modules 1-3): TEKS

Component Title			Numbers	Location of Current Content	URL for Updated Content	Original Text	Updated Text
<i>Pushes and Pulls with Spotlight</i>						<i>Education, this entry is deleted: Brnett, Elena. What The Cherry Blossom Can Tell Us About Climate Change. National Public Radio. https://www.npr.org/2017/04/11/524111111/what-the-cherry-blossom-bloomcan-tell-us-about-climate-change.</i>	Delete entry
<i>Survival with Spotlight Lessons on Earth Materials Teacher Edition</i>	9798885885201		222	Teacher Note Sidebar		To comply with recommendations made by the State Board of Education, this text has been deleted: Recent climate changes have reduced pika range in some regions. Researchers are studying the connections between climate change and pika vulnerability.	Delete text

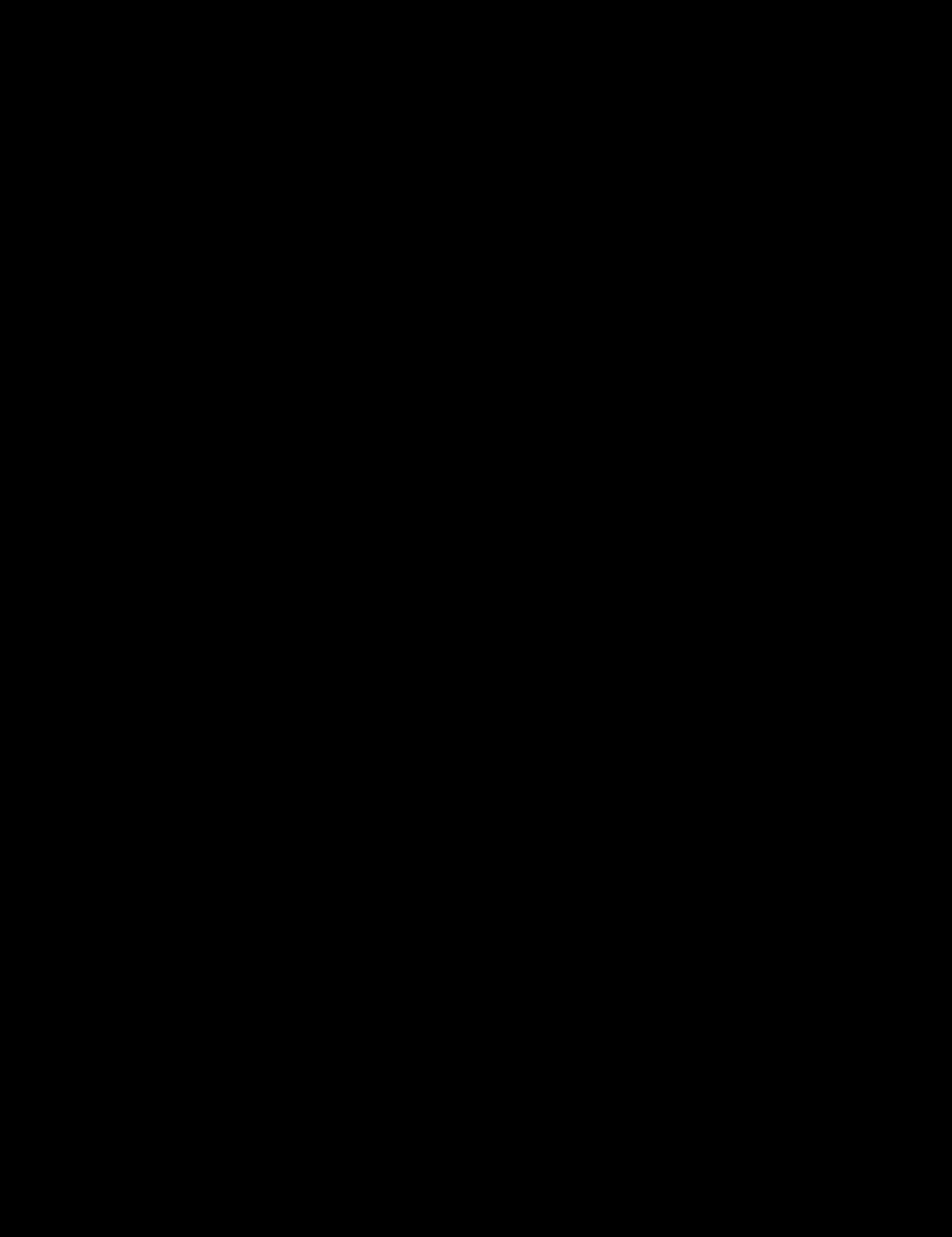
Publisher: Great Minds

Science, Grade 3

PhD Science Texas Level 3 Texas Program Bundle (Modules 1-3): TEKS

URL For Current	Current Pex
--------------------	-------------

Component Title



Original Text

Updated Text E0.3s310 g36.06 617.1 0.3 6EMC /P(E)-3 (09.08 0.3 0.3 f1f287.6

I

Component Title	ISBN	
-----------------	------	--

((S)-)T.98 refEMC /ArtiQifact BMC2(t)5.68 734.64292.34 20.7 refEMC BT/P 9/ACID 117 BDC 1 g/TT1

Publisher: McGraw Hill

Chemistry

McGraw Hill Texas Chemistry : ELPS

Component Title	ISBN	URL For Current Content	Current Page Numbers	Location of Current Content	URL for Updated Content	Original Text	Updated Text
<i>McGrawHill Texas Chemistry Student Edition</i>	9780077006808		693	p.693 Figure 13 caption		In many refineries, such as this offshore oil refinery, unwanted alkane components of freshly drilled crude oil are burned off as waste.	Petroleum facilities, such as this offshore oil platform, sometimes have a flare burning at the top of a tower called a flare stack. This flare helps regulate pressure by burning excess gases released by safety valves.