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12 **SUPERIOR COURT OF THE STATE OF CALIFORNIA**
13 **COUNTY OF SANTA CLARA**

14
15 IN RE: MAXAR TECHNOLOGIES, INC.) Lead Case No. 19CV357070
16 SHAREHOLDER LITIGATION)
17 _____) CLASS ACTION
18 This Document Relates To:)
19 ALL ACTIONS) DATE ACTION FILED: 10/21/2019
20) DEPT. 1
21) JUDGE: HON. BRIAN C. WALSH
22) **SECOND AMENDED COMPLAINT**
23) **FOR VIOLATIONS OF THE SECURITIES**
24) **ACT OF 1933**
25) DEMAND FOR JURY TRIAL
26)
27)
28)

1 **INTRODUCTION**

2 1. Plaintiff Michael McCurdy, individually and on behalf of all others similarly
3 situated, by his undersigned attorneys, alleges the following upon personal knowledge as to himself
4 and his own acts, and upon information and belief as to other matters, based on the investigation
5 conducted by and through Plaintiff’s attorneys, which included a review of U.S. Securities and
6 Exchange Commission (“SEC”) filings by Maxar Technologies Inc. and Maxar Technologies Ltd.
7 (“Maxar”), MacDonald, Dettwiler and Associates Ltd. (“MDA”),¹ and DigitalGlobe, Inc.
8 (“DigitalGlobe”), as well as media and analyst reports about the Company and Company press
9 releases. Plaintiff believes that substantial additional evidentiary support will exist for the
10 allegations set forth herein.

11 **SUMMARY OF THE ACTION**

12 2. In October 2017, Maxar, a satellite manufacturer, acquired and merged with
13 DigitalGlobe, a satellite imagery company (the “Merger”). In connection with the Merger, Maxar
14 issued approximately 21.5 million new shares of Maxar common stock directly to DigitalGlobe
15 shareholders, all pursuant to a materially false and misleading F-4 registration statement (the
16 “Registration Statement”) and prospectus (collectively, with documents incorporated therein, the
17 “Offering Materials”).

18 3. Plaintiff is a former DigitalGlobe shareholder who received Maxar common stock
19 issued pursuant to the Offering Materials in exchange for his DigitalGlobe shares. On behalf of
20 similarly situated former DigitalGlobe shareholders who received Maxar shares pursuant to the
21 false and misleading Offering Materials, Plaintiff asserts strict-liability claims under §§ 11, 12, and
22 15 of the Securities Act of 1933 (“1933 Act” or “Securities Act”) against Maxar, certain current
23 and former Maxar officers and directors, and certain former DigitalGlobe officers and directors.

24 _____
25 ¹ Maxar Technologies Ltd. and MDA are the legal predecessors to Maxar Technologies Inc. MDA
26 became Maxar Technologies Ltd. upon its merger DigitalGlobe in October 2017, and Maxar
27 Technologies Ltd. became Maxar Technologies, Inc. in January 2019. For readability, the name
28 “Maxar” is used for all three of these entities, and includes their predecessors and successors in
interest, parents, subsidiaries, and divisions.

1 4. In violation of the Securities Act, SEC implementing regulations, common law
2 duties, applicable International Financial Reporting Standards (“IFRS”), and Defendants’ own
3 express commitments and undertakings, the Offering Materials contained numerous untrue
4 statements of material fact and omitted material facts both required by governing regulations and
5 necessary to make the statements made not misleading. The Offering Materials overstated Maxar’s
6 assets, earnings, and other financial results, trends, and metrics by recording property, plant and
7 equipment (PPE), inventory and development assets far in excess of realizable value and thereby
8 inflating earnings. The Offering Materials should have reflected the impairment in the value of
9 Maxar’s geosynchronous satellite communications (“GeoComm”) segment. Maxar reported
10 artificially inflated earnings in the Offering Materials when Maxar should have reported losses.

11 5. During the two years preceding the Merger, Maxar’s GEO business had collapsed,
12 with demand for satellite broadband Internet falling precipitously as a result of lower-cost terrestrial
13 competition like fiber optic connections and high-speed cellular networks. As the satellite market
14 shrank 45%, Maxar’s GeoComm segment revenues dropped 20%, and the future looked even
15 worse, with the number of GeoComm contract awards also falling rapidly. In early 2017, several
16 months *before the Merger*, the bleak GeoComm market outlook led Maxar to quietly retain
17 management consulting firm Bain & Co. (“Bain”) for a “restructuring project” intended to assess
18 the diminished value and prospects for its GeoComm segment and advise whether it was worthwhile
19 for Maxar to even stay in the business at all. On Bain’s negative internal assessment of GeoComm’s
20 value and prospects, Maxar undertook mass layoffs — firing 334 employees (including 66 critical
21 engineers) between February and June 2017 alone, slashing new business development budgets for
22 GeoComm satellite proposals, and steeply curtailing operations at its GeoComm facility in Palo
23 Alto, all with an eye toward selling off its GeoComm segment or otherwise exiting the market
24 entirely.

25 6. Each of these glaring indicators of impairment existed and was known to Defendants
26 months before the October 2017 Merger. Yet none were disclosed in the Offering Materials, and
27 none were accounted for in the Maxar financial results, metrics, and trends incorporated into the
28 Offering Materials. Had Defendants complied with governing IFRS accounting standards to timely

1 and accurately test and accrue impairment (and its own representations that it continuously
2 monitored and tested impairment of intangible assets) and recorded GeoComm segment assets at
3 realizable value, by the time of the Merger Maxar would have already recorded millions of dollars
4 in impairment charges to its reported inventories, intangible assets, and property, plant, and
5 equipment (“PP&E”). Thus, in stark contrast to the inflated asset values, purported earnings, and
6 other false and misleading financial results and metrics touted in the Offering Materials, Maxar in
7 truth had suffered (and was obligated to report) a net loss.

8 7. With these misrepresentations and omissions in the Offering Materials, Defendants
9 were able to complete the Merger. But the truth ultimately emerged. In late October 2018, after
10 initially downplaying a damaging short-seller report, Maxar was forced to admit to *over \$383*
11 *million in impairment losses and inventory obsolescence in its GeoComm segment* and a
12 consequent *\$432 million net loss*. Investors and analysts were shocked. The price of Maxar stock
13 plummeted. By the commencement of this action, Maxar common stock has traded as low as \$3.96
14 per share, an approximately *93% decline since the Merger*. Plaintiff and other ordinary
15 shareholders suffered severe losses as a result.

16 JURISDICTION AND VENUE

17 8. This Court has original subject matter jurisdiction under the California Constitution,
18 Article VI, Section 10. Removal is barred by Section 22 of the 1933 Act.

19 9. This Court has personal jurisdiction, and venue is proper under California Code of
20 Civil Procedure §§ 395 and 410.10, because Defendants and their agents reside, are headquartered,
21 or at all relevant times were headquartered in California; conducted the Merger in California;
22 and affirmatively solicited the subject securities and Registration Statement to investors in
23 California, including during roadshows conducted in California, and those contacts with California
24 have a substantial connection to the claims alleged herein. At all times relevant to the Merger,
25 Maxar’s principal executive offices were located in California. The predecessor to Maxar’s
26 GeoComm segment is Maxar’s Space Systems/Loral LLC (“SSL”) subsidiary. SSL was a
27 standalone company and went bankrupt in 2003. After it emerged from bankruptcy, it was acquired
28 by Maxar, becoming Maxar’s GeoComm segment. Maxar’s GeoComm and related satellite

1 communications business was at all relevant times headquartered in Palo Alto, California, as are
2 Maxar's satellite manufacturing and R&D operations, including the facilities and business segments
3 central to the misrepresentations and omission alleged herein. As stated in the Registration
4 Statement, as of the Merger, Maxar's California headquarters was also the official mailing address
5 for nearly all the Individual Defendants (as defined below), namely Howard L. Lance, Robert L.
6 Phillips, Dennis H. Chookaszian, Lori B. Garver, Joanne O. Isham, Anil Wirasekara, C. Robert
7 Kehler, Brian G. Kenning, and Eric Zahler. At all relevant times, SSL MDA Holdings, Inc.,
8 Maxar's wholly owned subsidiary and a holding company for Maxar operating subsidiaries, was
9 headquartered in California. At all relevant times, Merlin Merger Sub, Inc., the wholly owned
10 subsidiary Maxar formed for the purpose of effecting the Merger (and into which DigitalGlobe was
11 merged to become a wholly owned subsidiary of Maxar), was also headquartered in
12 California. Maxar's authorized representative in the United States, Michelle D. Kley, signed the
13 Registration Statement on behalf of Maxar in California.

14 **PARTIES**

15 10. Plaintiff Michael McCurdy acquired Maxar common stock pursuant to the Offering
16 Materials, in exchange for his former DigitalGlobe shares via Merger, and was damaged thereby.

17 11. Defendant Maxar specializes in the manufacture of satellites and provision of
18 satellite-related services. Maxar's common stock trades on the New York Stock Exchange under
19 the ticker symbol "MAXR." At the time of the Merger, Maxar was incorporated under the laws of
20 British Columbia and maintained its principal executive offices in California. In October 2017, in
21 connection with the Merger, Maxar issued approximately 21.5 million shares of Maxar common
22 stock directly to former shareholders of DigitalGlobe common and preferred stock, all pursuant to
23 the Offering Materials.

24 12. Defendant Howard L. Lance was, at all relevant times, President, Chief Executive
25 Officer, and a Director of Maxar. Defendant Lance reviewed, contributed to, and signed the
26 Registration Statement, and solicited DigitalGlobe shareholders to participate in the Merger and
27 exchange their DigitalGlobe shares for new Maxar shares issued pursuant to the Offering Materials.

28

1 13. Defendant Anil Wirasekara was, at all relevant times, Executive Vice President and
2 Chief Financial Officer of Maxar. Defendant Wirasekara reviewed, contributed to, and signed the
3 Registration Statement, and solicited DigitalGobe shareholders to participate in the Merger and
4 exchange their DigitalGlobe shares for new Maxar shares issued pursuant to the Offering Materials.

5 14. Defendant Angela Lau was, at all relevant times, Senior Vice President, Finance and
6 Corporate Secretary of Maxar. Defendant Lau reviewed, contributed to, and signed the Registration
7 Statement, and solicited DigitalGobe shareholders to participate in the Merger and exchange their
8 DigitalGlobe shares for new Maxar shares issued pursuant to the Offering Materials.

9 15. Defendant Robert L. Phillips was, at all relevant times, Chairman of the Board of
10 Directors of Maxar. Defendant Phillips reviewed, contributed to, and signed the Registration
11 Statement, and solicited DigitalGobe shareholders to participate in the Merger and exchange their
12 DigitalGlobe shares for new Maxar shares issued pursuant to the Offering Materials.

13 16. Defendant Dennis H. Chookaszian was, at all relevant times, a Director on Maxar's
14 Board. Defendant Chookaszian reviewed, contributed to, and signed the Registration Statement,
15 and solicited DigitalGobe shareholders to participate in the Merger and exchange their DigitalGlobe
16 shares for new Maxar shares issued pursuant to the Offering Materials.

17 17. Defendant Lori B. Garver was, at all relevant times, a Director on Maxar's Board.
18 Defendant Garver reviewed, contributed to, and signed the Registration Statement, and solicited
19 DigitalGobe shareholders to participate in the Merger and exchange their DigitalGlobe shares for
20 new Maxar shares issued pursuant to the Offering Materials.

21 18. Defendant Joanne O. Isham was, at all relevant times, a Director on Maxar's Board.
22 Defendant Isham reviewed, contributed to, and signed the Registration Statement, and solicited
23 DigitalGobe shareholders to participate in the Merger and exchange their DigitalGlobe shares for
24 new Maxar shares issued pursuant to the Offering Materials.

25 19. Defendant C. Robert Kehler was, at all relevant times, a Director on Maxar's Board.
26 Defendant Kehler reviewed, contributed to, and signed the Registration Statement, and solicited
27 DigitalGobe shareholders to participate in the Merger and exchange their DigitalGlobe shares for
28 new Maxar shares issued pursuant to the Offering Materials.

1 26. **IAS 1: Presentation of Financial Statements.** IAS 1 prescribes the “overall
2 requirements for the presentation of financial statements, guidelines for their structure and
3 minimum requirements for their content,” *see* IAS 1.1, which apply to all “general purpose financial
4 statements” prepared and presented “in accordance with International Financial Reporting
5 Standards (IFRSs).” IAS 1.2. “General purpose financial statements . . . are those intended to meet
6 the needs of users who are not in a position to require an entity to prepare reports tailored to their
7 particular information needs.” IAS 1.7. “The objective of financial statements is to provide
8 information about the financial position, financial performance, and cash flows of an entity that is
9 useful to a wide range of users in making economic decisions.” IAS 1.9.

10 27. Under these governing standards, a company’s “[f]inancial statements *shall* present
11 fairly the financial position, financial performance and cash flows of an entity.

12 Fair presentation *requires* the faithful representation of the effects of transactions, other
13 events and conditions in accordance with the definitions and recognition criteria for assets,
14 liabilities, income and expenses set out in the [Conceptual] Framework [for Financial
15 Reporting]. The application of IFRSs, with additional disclosure when necessary, is
16 presumed to result in financial statements that achieve a fair presentation.”

17 IAS 1.15. “An entity whose financial statements comply with IFRSs *shall* make an explicit and
18 unreserved statement of such compliance in the notes. An entity *shall not* describe financial
19 statements as complying with IFRSs unless they comply with all the requirements of IFRSs.” IAS
20 1.16.

21 28. **IAS 36: Impairments of Intangible Assets and Property, Plant, and Equipment.**
22 “The objective of [IAS 36] is to prescribe the procedures that an entity applies to ensure that its
23 assets are carried at no more than their recoverable amount.” An asset is carried at more than its
24 recoverable amount if its “carrying amount” [‘book value’] exceeds the amount to be recovered
25 through use or sale of the asset [‘fair value’]. If this is the case, the asset is described as impaired
26 and the Standard *requires* the entity to recognise an impairment loss.” “An asset is impaired when
27 its carrying amount exceeds its recoverable amount.” IAS 36.8. “An entity *shall* assess at the end
28 of each reporting period whether there is *any* indication that an asset may be impaired.” IAS 36.9.
“[IAS 36.12 to 36.14] describe some indications that an impairment loss may have occurred. If *any*

1 of those indications is present, an entity is *required* to make a formal estimate of recoverable amount
2”

3 29. Maxar had both intangible assets and PP&E for which it failed correctly to record
4 impairment. The overwhelming majority of both Maxar’s intangible assets and its PP&E were
5 attributable to its GeoComm segment.

6 30. The intangible assets attributed to Maxar’s GeoComm segment consisted of
7 technology, software, trade names, and customer relationships. Maxar capitalized intangible assets
8 of \$320 million upon acquiring SSL in 2012, and it subsequently recorded additional internal
9 development and external purchases. For example, in 2017 and 2018, Maxar capitalized internally
10 developed technology by approximately \$116 million, the “vast majority” of which “relate[d] to
11 projects in the GEO communications satellite line of business, such as digital payload, electric
12 propulsion and roll-out solar array development programs.” As of June 30, 2017, Maxar reported
13 the value of its total intangible assets (the vast majority of which were attributable to its GeoComm
14 segment) at approximately \$440 million.²

15 31. The GeoComm segment’s PP&E consisted of land and land improvements,
16 buildings, leasehold improvements, testing equipment, vehicles, computer hardware, and furniture
17 and fixtures. The Company’s acquisition of SSL added approximately \$300 million of PP&E to the
18 balance sheet, primarily in the areas of land, buildings, and equipment. As of June 30, 2017, Maxar
19 reported the value of its PP&E (of which the vast majority was attributable to its GeoComm
20 segment) at approximately \$475 million.

21
22
23
24 ² At all relevant times leading up to the Merger, Maxar reported its financial results in Canadian
25 Dollars. In the quarter following the Merger, the third quarter of 2017 (“3Q17”), Maxar began
26 reporting its financial results in U.S. Dollars, with the exception of dividend payments that remained
27 denominated in Canadian Dollars. And as part of the reorganization following the Merger, the
28 GeoComm cash-generating unit was re-categorized from the “Communications” to “Space Systems”
reporting segments. Neither change affected the Company’s accounting and disclosure requirements
under IFRS.

1
2 (c) a significant decline in budgeted net cash flows or operating profit, or a significant
increase in budgeted loss, flowing from the asset; or

3
4 (d) operating losses or net cash outflows for the asset, when current period amounts
are aggregated with budgeted amounts for the future.

5 35. Critically, under IAS 36, *if any impairment indicator is present*, then an *entity is*
6 *required to test for impairment* by determining an asset's or cash-generating unit's ("CGU")
7 recoverable amount.³ Under IAS 36.22, if it is not possible to estimate the recoverable amount of
8 an individual asset, the entity must determine the recoverable amount "for the cash-generating unit
9 to which the assets belong."⁴

10 36. According to Maxar, the GeoComm segment was the level of asset grouping that
11 generated independent cash flows, and thus the GeoComm segment was a CGU for purposes of
12 evaluating indicators of impairment and impairment testing. In contrast, the assets attributed to the
13 Company's small-satellite line of business were grouped in the small satellite ("SmallSat") CGU,
14 and thus treated separately from the GeoComm CGU.

15 37. Maxar's reported assets, earnings, earnings per share ("EPS"), and other purported
16 financial results and representations in the Offering Materials were false and misleading because
17 Maxar failed to record the impairment losses in the GeoComm CGU as a result of the numerous
18 and glaring impairment indicators described herein. Defendants violated IAS 36 by ignoring
19 impairment indicators and failing to timely account for an impairment loss to Maxar's GeoComm
20

21 ³ Under IAS 36, "recoverable amount" is defined as the higher of an asset's or CGU's "fair value"
22 less costs of disposal (the fair value method) and its "value in use" (the cash flow method). And IAS
23 36.6 defines "[f]air value" as "the price that would be received to sell an asset or paid to transfer a
24 liability in an orderly transaction between market participants at the measurement date." The fair
25 value method determines what the market says the asset or CGU could sell for less costs of disposal.
26 "Value in use" is "the present value of the future cash flows expected to be derived from an asset or
cash-generating unit." The value in use method is based on a discounted future cash flows valuation
of the asset or CGU. Per IAS 36.55, the discount rate applied to the future cash flows is a pre-tax rate
that reflects current market assessments of "(a) the time value of money; and (b) the risks specific to
the asset for which the future cash flow estimates have not been adjusted."

27 ⁴ Under IAS 36.6, a "CGU" is "the smallest identifiable group of assets that generates cash inflows
28 that are largely independent of the cash inflows from other assets and groups of assets."

1 assets – including corresponding reductions in earnings and EPS – when the book value of those
2 assets exceeded their respective fair value by hundreds of millions of dollars.

3 38. **IAS 2: Inventories.** At all relevant times, IAS 2 governed Maxar’s accounting
4 treatment and testing of its inventories, including required impairment loss. The inventories of
5 Maxar’s GeoComm segment consisted of materials, components, and supplies used in satellite
6 construction.

7 39. Under IAS 2.9, the value of an entity’s inventories “*shall* be measured at the lower
8 of cost and net realisable value,” and under IAS 2.6, “net realisable value” is the “estimated selling
9 price in the ordinary course of business less the estimated costs of completion and the estimated
10 costs necessary to make the sale.” Per IAS 2.10, “[t]he cost of inventories *shall* comprise all costs
11 of purchase, costs of conversion and other costs incurred in bringing the inventories to their present
12 location and condition.”

13 40. Accordingly, each quarter, Maxar was required to assess its GeoComm inventory
14 assets to ensure they were not overstated, *i.e.*, that inventory cost did not exceed “net realisable
15 value.” As to “net realisable value,” IAS 2.28 explains that “[t]he cost of inventories *may not* be
16 recoverable if those inventories are damaged, if they have become wholly or partially obsolete, or
17 if their selling prices have declined,” and further that “[t]he practice of writing inventories down
18 below cost to net realisable value is consistent with the view that assets should not be carried in
19 excess of amounts expected to be realised from their sale or use.” IAS 2 and IAS 36 are thus
20 consistent in requiring that assets (*e.g.*, intangibles, PP&E, inventories) are not overvalued, are
21 appropriately tested for recoverability on a timely basis, and that “no major difference exists
22 between IAS 2 and the requirements included in IAS 36.” *See* IAS 36.

23 41. IAS 2 also requires that, when determining “[e]stimates of net realisable value,” an
24 entity must consider events occurring after a reporting period (*i.e.*, subsequent events) to the extent
25 such events confirm conditions existing at the end of the reporting period. Specifically, IAS 2.30
26 states:

27 Estimates of net realisable value are based on the most reliable evidence available at
28 the time the estimates are made, of the amount the inventories are expected to realise.
These estimates take into consideration fluctuations of price or cost directly relating

1 to events occurring after the end of the period to the extent that such events confirm
2 conditions existing at the end of the period.

3 And under IAS 2.34, “[t]he amount of any write-down of inventories to net realisable value and
4 all losses of inventories *shall* be recognised as an expense in the period the write-down or loss
5 occurs.”

6 42. Thus, just as Maxar was required to record an impairment loss to GeoComm’s
7 intangible assets and PP&E under IAS 36, Maxar was required to timely write down the net
8 realizable value of its impaired GeoComm inventories under IAS 2. By failing to, Maxar also
9 violated IAS 2.

10 **BEFORE THE MERGER, MAXAR’S BUSINESS WAS ALREADY IMPAIRED**

11 43. Maxar’s GeoComm segment traces back to Maxar’s 2012 acquisition of SSL, which
12 was founded in 1957 and has historically specialized in the manufacture of large geostationary
13 communications satellites. These “GEO” satellites are geosynchronous, meaning that their orbit
14 matches the Earth’s rotation, causing them to appear stationary to an observer. They orbit thousands
15 of miles from Earth and can relay radio, television, or Internet services to a fixed region of the world
16 over many years. By comparison, satellites in low earth orbit (“LEO”) – such as those used in high-
17 resolution imaging – are only a few hundred miles above the Earth and orbit several times a day.

18 44. With the close of the Cold War, SSL turned away from government and military
19 contracts and toward the commercial market for radio and television. Each commercial GEO
20 satellite contract could earn hundreds of millions of dollars in revenue, but the manufacturing
21 process was capital-intensive, leading to low margins compared to other space industry businesses.
22 To remain viable, SSL’s GEO business required a sufficient pipeline of orders and volume of
23 production.

24 45. The pipeline dried up in 2002, as its annual awards fell to zero, and SSL
25 consequently declared bankruptcy in 2003. According to a *Via Satellite* article titled “Loral Looks
26 Beyond Bankruptcy,” the root of SSL’s financial difficulties was overcapacity in the global satellite
27 market and declining demand from Internet-related telecommunications providers. SSL would
28 emerge from bankruptcy in 2005, and the GEO market recovered until 2014.

1 46. Maxar acquired SSL in 2012, and soon thereafter it recorded approximately \$300
2 million in PP&E and \$320 million in intangible assets directly related to the GeoComm segment.
3 Immediately following Maxar’s acquisition, the company’s GEO business appeared profitable; in
4 2014, Maxar’s GeoComm segment secured a significant nine GEO contracts.

5 47. But 2015 and 2016 saw year-over-year declines in the number of contracts awarded
6 to Maxar’s GeoComm segment, down to only five in 2015 and four in 2016. Defendants knew that
7 these declines were indicative of a structural shift in the market for communications technology.
8 Consumers were moving away from satellite-based internet, television, and radio services, and they
9 were turning instead to Internet-based “streaming” services, undergirded by fiber optic connections
10 and high-speed cellular networks. As a result, the satellite market as a whole found itself fully
11 saturated and—in view of declining demand—with excess capacity for satellite manufacturing. To
12 complicate matters, Maxar’s GEO satellites in particular fell out of favor as remaining demand
13 refocused on smaller, cheaper, and more flexible LEO satellites.

14 48. While Maxar acknowledged that global demand had dropped in both 2015 and 2016,
15 Defendant Howard Lance, who had taken over as CEO in May 2016, nevertheless aggressively
16 pushed a Company line that the GEO market would soon recover. For example, on a November
17 2016 earnings call, Defendant Lance stated that Maxar was “bullish on the long-term health of the
18 satellite industry”:

19 The overall market remains below historic averages for the second year. The satellite
20 operators delay awards to consider competing technologies and to assess regional
21 excess capacity and their profitability issues. But we remain bullish on the long-term
22 health of the satellite industry, where new orders will include replacement satellites,
23 as well as those to serve increasing customer demands.

24 49. On the same call, in response to analyst questions, Defendant Lance said: “We see
25 now the second-year in a row where the market is below where it normally is. We think it’s going
26 to spring back.”

27 50. Defendant Anil Wirasekara, then CFO, stated on the same call that Maxar expected
28 “satellite order intake levels [to] return to near historical averages”:

 Revenues were negatively impacted by the lower number of satellite contracts
 awarded over the last 18 months, and consequently by the lower number of active

1 satellite programs in the higher revenue-generating stage of the program cycle as
2 compared to a year ago. We expect this trend to continue for the next few quarters
3 until satellite order intake levels return to near historical averages.

4 51. In February 2017, Maxar announced that it was seeking to acquire DigitalGlobe,
5 which used satellites to provide customers with high-resolution images of the earth’s surface, in a
6 \$2.4 billion debt-financed, stock-and-cash transaction. In contrast to Maxar’s declining GEO
7 business that had accounted for a bulk of the company’s revenue, the imaging business on which
8 DigitalGlobe was focused was less capital-intensive and provided better margins. Moreover, by
9 contrast to the GEO market, the space imaging market was still growing. As Defendant Lance
10 described it, the acquisition of DigitalGlobe was meant to give Maxar “new legs for growth.”

11 52. But those “new legs” came at a great cost: a massively increased debt load. As a
12 result of the merger, Maxar’s total debt would increase 500%—from \$600 million before to \$3
13 billion. The dramatic increase in Maxar’s debt burden further decreased the likelihood of
14 profitability for Maxar.

15 53. By the time Maxar announced its acquisition plans in early 2017, the company’s
16 internal assessment of its GeoComm prospects was already bleak. In fact, the Company had already
17 retained management consultant Bain & Co. to assess the diminished value and prospects of its
18 GeoComm segment. Bain informed Maxar that it needed to take dramatic and urgent action, and
19 Maxar did—undertaking mass layoffs, slashing budgets, and shrinking operations of its GeoComm
20 facility in Palo Alto. Maxar was thus aware of the impairment of its GeoComm-related assets long
21 before the merger, and company officials were preparing for a fire sale of these assets or even to
22 exit the GEO business entirely.

23 54. Despite knowing that its GeoComm segment was severely impaired, Defendants
24 continued to tout the bullish line of a GEO market recovery just around the corner. For example,
25 on a May 2017 earnings call, in response to analyst questions regarding the future of the GEO
26 market, Defendant Lance stated: “[W]e’ve just entered around the last three months of detailed
27 discussions with our customers and are feeling still very positive about the long-term opportunity
28 in the market given that we expect to rebound from a pretty low level.”

1 55. But even as Defendant Lance preached optimism to investors, there was simply no
2 empirical data suggesting a return to normal for the GEO business generally, given the market’s
3 growing preference for LEO and terrestrial alternatives, and for Maxar’s GeoComm segment in
4 particular, given its excess capacity, lack of new orders, and layoffs—all of which combined to
5 make it less likely each day that Maxar could salvage its GeoComm segment.

6 **MAXAR’S FALSE AND MISLEADING OFFERING MATERIALS**

7 56. On April 27, 2017, Defendants filed with the SEC on Form F-4 a draft registration
8 statement to register the Maxar shares to be issued and exchanged for DigitalGlobe shares in the
9 Merger. The draft registration statement was amended in response to SEC comments, including
10 comments emphasizing the importance of adequately disclosing material events, uncertainties, and
11 trends and accurate and complete risk factors, as required by SEC Regulation S-K, 17 C.F.R. §
12 229.303 (“Item 303”) and § 229.105 (“Item 105”).

13 57. On June 2, 2017, Defendants filed an amendment to the registration statement. On
14 June 16, 2017, the SEC initially declared the amended Registration Statement effective. On June
15 22, 2017, Defendants filed a prospectus on Form 424B3 for the Maxar shares issued in the Merger.

16 58. On October 5, 2017, Defendants completed the Merger, issuing approximately 21.5
17 million shares of Maxar common stock directly to former shareholders of DigitalGlobe common
18 and preferred stock as follows: each former share of DigitalGlobe common stock and/or Series A
19 convertible preferred stock issued and outstanding immediately before the Merger was converted
20 to 0.3132 shares of newly issued Maxar common stock (plus cash consideration). Each of these
21 new shares of Maxar common stock issued pursuant to the Offering Materials. On October 4, 2017,
22 the market price for Maxar common stock closed at \$54.57 per share.

23 59. The Offering Materials contained untrue statements of material fact and omitted
24 material facts both required to be stated therein and necessary to make the statements therein not
25 misleading. Most significantly, the Offering Materials overstated Maxar’s assets, net earnings, net
26 EPS, and other financial results, trends, and metrics by failing to account for the already severely
27 impaired value of Maxar’s GeoComm segment.

28

60. For example, the Offering Materials reported the value of Maxar's total assets as over \$3.3 billion, and, for the three-month period ending March 31, 2017 and the year ended December 31, 2016, reported materially overstated net earnings, net EPS, and other false and misleading financial results, metrics, and trends as follows:

	Three months ended March 31,		Year ended December 31,	
	2017	2016	2016	
(in millions of Canadian dollars, except per share amounts)				
Net earnings (attributed to common equity shareholders)	5.9	40.7	139.6	
Earnings per common share				
Basic	\$ 0.16	\$ 1.12	\$ 3.84	
Diluted	0.15	1.10	3.74	
Dividends declared per common share	0.37	0.37	1.48	

61. The Offering Materials further reported, for the three- and six-month periods ending June 30, 2017, materially overstated net earnings of \$31.7 million and overstated net EPS of \$0.87, as well as other false and misleading financial results, metrics, and trends as follows:

	Note	Three months ended June 30,		Six months ended June 30,	
		2017	2016	2017	2016
Net earnings		\$ 25,844	\$ 25,289	\$ 31,729	\$ 65,955
Net earnings per common share:					
Basic	10	\$ 0.71	\$ 0.70	\$ 0.87	\$ 1.82
Diluted	10	0.70	0.69	0.87	1.80

62. These representations regarding Maxar's purported assets, net earnings, net EPS, and other financial results, metrics, and trends, were false and misleading because they failed to account for the already severely impaired value of the Company's GeoComm assets. Over the two years preceding the Merger, Maxar's GEO business had collapsed, with demand for satellite broadband Internet falling precipitously in response to lower-cost terrestrial competition like fiber optic connections and high-speed cellular networks. But Maxar continued to report assets at values

1 in excess of realizable value and capitalized intangible assets at a far higher rate (upwards of 500%
2 higher) than industry peers,⁵ and thereby underreported expenses and inflating earnings.

3 63. As the satellite market shrank 45% in the two years preceding the Merger,
4 GeoComm revenues dropped 20%, and the future looked even worse, with the number of GEO
5 contract awards falling precipitously. The market contraction was not attributable mere seasonality;
6 The last time GEO orders had fallen at this rate, the predecessor of Maxar’s GeoComm segment,
7 SSL, had been forced into bankruptcy.

8 64. Maxar’s awareness both of clear industry trends and the implications for its own
9 GeoComm segment led the company in early 2017 to retain management consultant Bain to assess
10 the diminished value and prospects of Maxar’s GeoComm segment, and on Bain’s negative
11 assessment proceeded to lay off 334 employees (including 66 of the most critical engineers)
12 between February and June 2017, slash new business development budgets for GeoComm satellite
13 proposals, and downsize GeoComm operations—all steps geared towards an ultimate exit from the
14 GeoComm segment.

15 65. Had Maxar complied with the governing IFRS standards—and its own statements
16 concerning monitoring of business segments and assessment of impairment charges—to evaluate
17 these numerous and glaring indicators of an impairment loss and timely and accurately test and
18 accrue required impairment charges, Maxar would have reported *not earnings, but rather a net*
19 *loss* (and basic loss per share) for the both the three-month period ending March 31, 2017 and the
20 three- and six-month periods ending June 30, 2017.

21 66. The Offering Materials also misrepresented that Maxar had recorded “all assets,
22 liabilities and contingent liabilities acquired or assumed . . . at their fair values at the date of
23 acquisition,” and further that “the Company performs a goodwill impairment test . . . **whenever**
24 **there is an indication of impairment**” and “tests intangible assets for impairment when events or
25

26 _____
27 ⁵ For example, while industry peers Orbital ATK (n/k/a Northrup Grumman) and the Boeing
28 Company respectively capitalized technology and R&D at a rate of 6% and 13% of gross intangibles,
Maxar capitalized its own technology and in process R&D at **over 50%** of gross intangibles.

1 changes in circumstances indicate that an asset might be impaired.” Further, the Offering Materials
2 misrepresented that internally developed technologies met the accounting criteria to be capitalized:

3 MDA continues to face strong competition, particularly in the communications
4 satellite market. To successfully compete in this market, MDA conducts extensive
5 MDA-funded research and development activities. Costs associated with these
6 activities may either be capitalized as internally developed technologies or
7 expensed as incurred depending on certain accounting criteria. For the year ended
8 December 31, 2016, a higher portion of these costs met the accounting criteria to
9 be capitalized, thereby increasing adjusted operating EBITDA when comparing
10 year over year.

11 ***

12 Investments in technology and software were higher in the three months ended
13 March 31, 2017 as MDA capitalized higher levels of costs relating to the internal
14 development of key technologies, including the digital payload program.

15 ***

16 For the three months ended March 31, 2017, MDA capitalized development of
17 technology and software of \$23.7 million. For the years ended December 31,
18 2016, December 31, 2015 and December 31, 2014, MDA capitalized development
19 of technology and software of \$81.2 million, \$48.7 million and \$34.7 million,
20 respectively. Investments in technology and software were higher in the three
21 months ended March 31, 2017 and fiscal year 2016 as MDA capitalized higher
22 levels of costs relating to the internal development of key technologies, including
23 its digital payload program.

24 ***

25 Research costs are expensed in the period incurred. Development costs are
26 capitalized and recorded as an intangible asset if technical feasibility has been
27 established and it is considered probable that the Company will generate future
28 economic benefits from the asset created on completion of development. The
costs capitalized include materials, direct labour, directly attributable overhead
expenditures and borrowing costs on qualifying assets. Other development costs
are expensed in the period incurred.

67. These representations were false and misleading because: (1) Maxar’s GeoComm
segment assets were recorded at far in excess of realizable value; (2) Maxar had capitalized
intangible assets at a far higher rate than industry peers, in order to inflate earnings and thereby
inflate its stock price; (3) Maxar had repeatedly failed to perform impairment tests despite the
existence of numerous and glaring external and internal indicators of impairment; and (4) even

1 though Maxar’s GeoComm segment was already severely impaired, the company had failed to
2 account for the negative financial results, metrics, and trends incorporated into the Offering
3 Materials. Indeed, had Defendants adhered to their commitment in the Offering Materials to
4 perform impairment tests “whenever there is an indication of impairment,” consistent with
5 governing IFRS accounting standards to timely and accurately test and record impairment losses,
6 Maxar would have, by the time of the Merger, recorded hundreds of millions of dollars in
7 impairment losses to its reported inventories, intangible assets, and PP&E. The result would have
8 been a reported *net loss* rather than the profits Maxar reported instead.

9 68. The Offering Materials also misrepresented that Maxar’s incorporated “financial
10 statements [were] prepared in accordance with IFRS,” and that Maxar had not applied any changes
11 in “methods of accounting, except in accordance with changes in IFRS.”

12 69. These representations were false and misleading because, as detailed above, Maxar’s
13 incorporated financial statements were not prepared in accordance with IFRS. Rather, Maxar’s
14 reported assets, earnings, EPS, and other purported financial results and representations failed to
15 account for numerous and glaring impairment indicators. Maxar violated IAS 36 by ignoring
16 impairment indicators and failing to timely account for an impairment charge to Maxar’s GeoComm
17 assets – including corresponding reductions in earnings and EPS – when the book value of those
18 assets exceeded their fair value by hundreds of millions of dollars. And just as Maxar was required
19 to take an impairment charge to GeoComm’s intangible assets and PP&E under IAS 36, Maxar was
20 required to timely write-down the net realizable value of its impaired GeoComm inventories under
21 IAS 2. By failing to do so, Maxar also violated IAS 2. Thus, contrary to its representations in the
22 Offering Materials, Maxar’s incorporated financial statements violated IFRS.

23 70. The Offering Materials also purported to warn of numerous risks that, “*if*” occurring,
24 “*may*” or “*could*” adversely affect the Company—all while failing to disclose that these very “risks”
25 had in fact already materialized at the time of the Merger. For example, the Offering materials stated
26 as follows:

- 1 • “[Maxar]’s financial performance is dependent on its ability to generate a
2 sustainable order rate for its satellite manufacturing operations. . . . The
3 cyclical nature of the commercial satellite market *could negatively impact*
4 [Maxar]’s ability to accurately forecast customer demand. The markets that
5 [Maxar] serves *may not grow* in the future and [Maxar] may not be able to
6 maintain adequate gross margins or profits in these markets. . . . If [Maxar]
7 fails to anticipate such changes in demand, its business, results of operations
8 and financial position *could be adversely affected.*”
- 9 • “Changes in the estimates and assumptions used *could have a material*
10 *impact* on the amount of goodwill recorded and the amount of depreciation
11 and amortization expense recognized in earnings for depreciable assets in
12 future periods.”
- 13 • “The unaudited pro forma condensed combined financial information of
14 DigitalGlobe and [Maxar] . . . *may not be indicative* of the results of
15 operations or financial condition of [Maxar] following the merger.”

16 71. The Offering Materials further represented as follows:

17 The undersigned registrant hereby undertakes:

18 ***

19 To reflect in the prospectus any facts or events arising after the effective date
20 of the registration statement . . . which, individually or in the aggregate,
21 represent a fundamental change in the information set forth in the registration
22 statement . . .

23 72. These representations, commitments, undertakings, and risk disclosures were false
24 and misleading because the so-called “risks” that purportedly “could” or “may” occur had in fact
25 already occurred at the time of the Merger. Maxar had over-capitalized intangible assets (at a rate
26 upwards of 500% higher than industry peers) to inflate earnings. Further, over the two years
27 preceding the Merger, Maxar’s GEO business had already collapsed. Demand for satellite
28 broadband Internet had fallen precipitously in response to lower-cost terrestrial competition. The
satellite market had already declined 45%, GeoComm revenues had already dropped 20%, and the
number of GEO contract awards had already fallen at a rate not seen since SSL filed for bankruptcy
thirteen years earlier. Maxar already had in hand Bain’s negative internal assessment of the
GeoComm segment diminished value and prospects. The bleak writing was already on the wall,

1 and Maxar had already responded in early 2017 with its “restructuring project” of layoffs and other
2 cuts.

3 73. Maxar’s GeoComm segment was thus already severely impaired. Yet Maxar failed
4 to account for the impairment loss in its financial statements, metrics, and trends incorporated into
5 the Offering Materials, and thus Maxar violated the governing IFRS standards. Had Maxar
6 complied with accounting standards (as well as its own affirmative commitments in the Offering
7 Materials) to timely and accurately test and record required impairment losses, Maxar would have
8 reported *not earnings, but rather a net loss* (and basic loss per share) for the both the three and six
9 month periods ending March 31, 2017 and June 30, 2017. As such, the financial information touted
10 in the Offering Materials was materially false and misleading.

11 74. Defendants were required to disclose this materially adverse information in the
12 Offering Materials for at least five independent reasons. First, Defendants had affirmative duties
13 to speak truthfully and completely and to disclose all information necessary to ensure the statements
14 made in the Offering Materials were not misleading. Defendants’ failure to disclose and account
15 for the numerous and glaring external and internal indicators of GeoComm’s impairment losses
16 rendered the incorporated representations of Maxar’s purported assets, earnings, and other financial
17 results, metrics, and trends—as well as the numerous other positive affirmations of Maxar’s
18 GeoComm segment, finances, impairment testing, and financial prospects contained in the Offering
19 Materials—incomplete, inaccurate, and materially misleading.

20 75. Second, Item 303 required disclosure of any known events or uncertainties that had
21 caused or were reasonably likely to cause Maxar’s disclosed financial information not to be
22 indicative of future operating results. Maxar’s overcapitalization of assets and artificially inflated
23 reported earnings, the collapse of Maxar’s GEO business, the already severe yet unaccounted-for
24 impairment losses of Maxar’s GeoComm segment, Bain’s negative internal assessment of the
25 GeoComm segment’s value and prospects, the mass layoffs, reduced spending and other
26 undisclosed “restructuring” efforts Maxar had implemented in response, including its undisclosed
27 plan to sell off the GeoComm segment and exit the GEO business entirely, and the existing
28

1 decimation of the GEO market, had all in fact already materially and adversely affected Maxar's
2 current and future financial results.

3 76. Third, Item 105 required, in the "Risk Factor" section of the Offering Materials, a
4 discussion of the most significant factors that make the offering risky or speculative, and that each
5 risk factor adequately describe the risk. Maxar's discussions of risk factors did not even mention,
6 much less adequately describe, the risks posed by the numerous undisclosed external and internal
7 indicators of impairment losses in Maxar's GeoComm segment; Maxar's longstanding
8 overcapitalization of intangible assets to artificially inflate reported earnings; the collapse of
9 Maxar's GEO business and its market; the severe impairment of Maxar's GeoComm segment;
10 Bain's negative internal assessment of the GeoComm segment's value and prospects; the resulting
11 mass layoffs, reduced spending, and other "restructuring" efforts Maxar had already instituted;
12 Maxar's undisclosed plan to sell off its GeoComm segment and exit the GEO business entirely; the
13 resulting negative financial consequences for Maxar's financial results; or the likely and consequent
14 material adverse effects on the Company's future financial results and prospects.

15 77. Fourth, Defendants' failure to disclose the foregoing material information rendered
16 false and misleading the Offering Materials' many references to known risks that "*if*" occurring
17 "*may*" or "*could*" affect the Company. These "risks" were not mere possibilities. They had already
18 materialized by the time of the Merger.

19 78. Fifth, Defendants' failure to disclose and account for the numerous external and
20 internal indicators of GeoComm's impairment losses rendered the Offering Materials materially
21 misleading and violated Maxar's duty to update, including violating the Offering Materials' express
22 commitment that Maxar would update the prospectus to reflect any facts or events arising after the
23 initial effective date of the registration statement that, individually or in the aggregate, represented
24 a fundamental change in the information set forth in the Offering Materials. The undisclosed and
25 unaccounted-for impairment losses of Maxar's GeoComm segment represented a fundamental
26 change from the overstated assets, earnings, and other Maxar financial results, metrics, and trends
27 set forth in the Offering Materials. Indeed, contrary to the purported "earnings" set forth in the
28 Offering Materials, Maxar had suffered (and should have reported) a net loss.

1 **THE FALSE AND MISLEADING STATEMENTS AND OMISSIONS WERE MATERIAL**

2 79. With the foregoing misrepresentations and omissions in the Offering Materials,
3 Defendants were able to complete the Merger. But by the commencement of this action, the price
4 of Maxar common stock had suffered sharp declines, having traded as low as \$3.96 per share, A
5 **93% decline since the Merger.** Plaintiff and other ordinary shareholders suffered severe losses as
6 a result of Defendants' misconduct.

7 80. On August 7, 2018, short seller Spruce Point Capital accused Maxar of having
8 misleadingly inflated its earnings. Later that same day, Maxar responded with a press release titled
9 "Maxar Technologies Responds to Misleading Short Sell Report," which forcefully disputed Spruce
10 Point's analysis:

11 The report on Maxar Technologies Ltd. . . . released today by Spruce Point Capital
12 Management ***contains a number of inaccurate claims and misleading statements.***
13 Maxar believes ***it is a direct attempt by a short-seller to profit, at the expense of***
Maxar shareholders, by manipulating Maxar's stock price.

14 Maxar continues to execute against its strategy, and recently reaffirmed its full year
15 2018 guidance for revenue and cash flow from operations, while increasing its full-
16 year adjusted EPS outlook. Maxar believes that the Company remains positioned for
future growth. Management and the Board of Directors are focused on delivering
enhanced value for all Maxar shareholders.

17 Maxar continues to be fully committed to transparency in all of its investor
18 presentations and financial reports. Please refer to the Company's disclosure materials
19 filed with Canadian and U.S. securities regulatory authorities, which are available
20 online under the Company's SEDAR profile at www.sedar.com, under the Company's
EDGAR profile at www.sec.gov or on the Company's website at www.maxar.com,
for more information.

21 81. Maxar's August 7, 2018 press release also underscored that Maxar had "recently
22 reaffirmed its full-year 2018 guidance for revenue and cash flow from operations, while increasing
23 its full-year adjusted EPS outlook," and further touted that Maxar "continues to execute on its
24 strategy" and "remains positioned for future growth." Yet, Maxar's press release failed to disclose
25 that the Spruce Point report had in fact already resulted in both (1) the firing of Maxar's prior
26 certified public accountant and (2) the opening of an internal investigation into the alleged
27

28

1 accounting improprieties by the Company’s Audit Committee – which would be assisted by the
2 Maxar’s newly hired certified public accountants and “independent” third-party consultants.

3 82. On August 24, 2018, Maxar issued another press release titled “Maxar Technologies
4 Provides Comprehensive Response to Shareholders Following Misleading Short-Seller Campaign
5 by Hedge Fund.” Maxar’s purported “Comprehensive Response” came after the Audit Committee’s
6 internal (and still undisclosed) investigation into Spruce Point’s allegations had commenced and
7 after Maxar had fired its prior certified public accountant. In this press release, among other things,
8 Maxar continued to dispute much of the Spruce Point analysis. And while it acknowledged the
9 possible impairment of its GeoComm segment in the future, it downplayed the mere “possibility”
10 as one that “might” or “could” occur under “certain [] scenarios” that were far from certain and still
11 only under “consideration.” Maxar also reassured investors that its previously issued financial
12 statements remained valid:

13 In response to the accounting claims made in the report, the audit committee of the
14 Board of Directors undertook a review of the elements of the Company's financial
15 statements and disclosures associated with Spruce Point's claims and found no
16 material errors in the previously issued financial statements and disclosures under
17 IFRS.

18 As such, Maxar continued to misleadingly portray impairment as a mere possibility, when in truth
19 Maxar’s GeoComm segment was already impaired and had been for at least months before the
20 Merger.

21 83. Then, on October 31, 2018, Defendants shocked the market with Maxar’s severely
22 disappointing 3Q18 financial and operational results. Rather than a profit, as market analysts were
23 led to expect, Maxar announced a ***\$432 million net loss***, largely ***attributed to impairment losses***
24 ***and inventory obsolescence in its GeoComm segment***. Even without the impairment, Maxar still
25 lost more than \$49 million. In an accompanying press release that day, Maxar revealed GeoComm-
26 related impairment and inventory charges totaling \$383.6 million, as follows:

27 “We recognized impairment losses of \$345.9 million and an inventory obsolescence
28 charge of \$37.7 million related to the GEO Comsat business this quarter. This non-
cash charge reflects the decline in the business and our decision to evaluate strategic
alternatives for GEO Comsat.” [quoting CFO Biggs Porter]

1 ***

2 During the three months ended September 30, 2018 the Company recognized
3 impairment losses of \$345.9 million and inventory obsolescence of \$37.7 million
4 related to the GeoComm business.

5 And in its 3Q18 Management's Discussion and Analysis ("MD&A"), Maxar further described the
6 GeoComm impairment and inventory charges as follows:

7 **Impairment of Non-Financial Assets**

8 Non-financial assets are tested annually for impairment in the fourth quarter or
9 whenever there is an indication that an asset may be impaired. Non-financial assets
10 that do not generate independent cash flows are grouped together into a cash
11 generating unit ("CGU"), which represent the level at which largely independent
12 cash flows are generated. An impairment loss is recognized in earnings to the extent
13 that the carrying value of an asset, CGU or group of CGUs exceeds its recoverable
14 amount. Impairment is first evaluated by management at the CGU level, absent
15 allocated goodwill.

16 The Company considers whether any indicators of impairment exist each quarter.
17 The GeoComm business, a CGU within the Space Systems segment, forecasted it
18 would have a significantly different mix of programs at the beginning of the year.
19 Additionally, the GeoComm business predicted it would be awarded approximately
20 three to four contracts for geocomm satellites, or approximately thirty percent of the
21 overall 2018 industry awards. During Q1 2018, the Company was awarded a contract
22 to provide the B-SAT satellite, and it was also selected to build the AMOS-8
23 satellite, a key program with the Israeli government. By the end of Q2 2018, the
24 Company was still confident in its prediction of three to four geocomm satellite
25 builds. For the three months ended March 31, 2018 and six months ended June 30,
26 2018, the Company concluded that no indicators of impairment were present.

27 In the third quarter of 2018, it became clear that industry and macroeconomic factors
28 had declined substantially from earlier forecasts. By August 2018, there were only
five winnable programs across the industry for the entire year, and two to three other
satellites from the total industry outlook of eight to twelve awards were delayed. In
addition, in Q3 2018 it became apparent that the Israeli government intended to use
an Israeli satellite manufacturer in place of SSL to build AMOS 8. ***The Company
does not expect the long-term outlook for the GeoComm business to rebound
significantly from current year award levels. Lower award volumes also contribute
to reduced profitability from under-absorbed fixed indirect overhead costs, as the
Company's facilities in Palo Alto, CA are significantly over-sized for today's
business volume.*** As a result of these and other factors, the Company commenced an
effort in the third quarter of 2018 to assess strategic alternatives for its GeoComm
business, including a potential sale, and implemented a major restructuring initiative
to right size the GeoComm business for its current environment.

1 The aggregation of the above factors resulted in an impairment trigger being
2 identified as at August 31, 2018 at the GeoComm CGU. The Company first
3 performed an impairment test of the GeoComm CGU. The impairment test of the
4 GeoComm CGU evaluated the non-financial assets held by the Company based on
5 an asset group level, absent allocated goodwill. Assets were aggregated to the level
6 in which independent cash flows could be generated for their respective groupings.
7 The carrying values of these asset groups were compared against their fair value less
8 costs of disposal for possible impairment and an impairment loss of \$345.9 million
9 related to property, plant and equipment and intangible assets was recorded for the
10 three months ended September 30, 2018.

11 ***

12 **Inventory Obsolescence**

13 . . . The Company was previously holding inventory on hand in anticipation of
14 awards to be won during the second half of 2018 and for the AMOS 8 program. The
15 impacts from the loss of AMOS 8 and inability to obtain the forecasted awards
16 culminated during the third quarter of 2018. These factors compelled the Company
17 to re-evaluate its inventory reserves for inventory that was previously pegged to
18 forecasted usage.

19 All GeoComm inventory subject to discernment over future use based on forecasts
20 was assessed for possible obsolescence. The result of the re-assessment of future usage
21 of the on-hand inventory was an incremental inventory obsolescence reserve of \$37.7
22 million for the three months ended September 30, 2018.

23 84. That same day, Maxar held a conference call with analysts and investors, during
24 which Defendant Lance stated as follows:

25 Market trends at the U.S. and international government levels remain very positive,
26 with growing budgets to fund increased space investments. The global threat
27 environment is persistent, and that's driving higher spending levels in key areas that
28 we can address. All of our business segments will benefit from the trends noted on this
slide.

29 The legacy GEO Comsat market, of course, is an exception, and it remains weak, with
30 industry orders at the lowest level in recent history. The severity and persistence of
31 this market downturn led us to announce the pursuit of strategic alternatives for the
32 GEO product line at the end of July. We are in active discussions, continue to expect
33 to announce a definitive direction for this business by the end of the year.

34 85. On the same call, Maxar's then-CFO Biggs Porter ("Porter") stated that Maxar had
35 incurred year-over-year losses as a direct result of the impairment and inventory charges:

36 IFRS EPS was a loss of \$7.31 versus a gain of \$0.34 in the third quarter of 2017,
37 *driven largely by the \$384 million in noncash impairment inventory obsolescence*

1 **charges related to the GEO Comsat business.** As Howard mentioned earlier, the
2 current state of this market, together with other factors, necessitated an analysis of
3 the carrying value of the GEO Comsat assets on our balance sheet. This led to an
4 impairment loss of \$346 million related to property, plant and equipment and
intangible assets and an inventory obsolescence reserve of \$38 million during this
quarter.

5 ***

6 On an IFRS basis, we posted a loss of \$7.29 year-to-date versus a gain of \$0.98 in
7 2017. Again, **the major driver of the decline was the impairment and inventory**
8 **charges** I mentioned earlier.

9 86. Later on the call, an analyst with RBC Capital Markets asked Defendant Lance:
10 “First off, related to the – your current thinking on the review of the GEO business. Just wondering
11 if you can elaborate any more – offer any more color on the items under consideration. What’s
12 looking most interesting?” Defendant Lance responded:

13 Steve, I can’t be specific, but I can tell you we’re in a number of discussions, and **our**
14 **primary path remains to sell the business.** So we have multiple interested parties. We
are in discussions and we’re still hopeful to have an answer that we can announce
between now and the end of the year.

15 And when asked about the negative impact GeoComm had had on Maxar’s earnings, Defendant
16 Lance responded:

17 **It’s significantly negative.** I think we can certainly say that . . . But I’ve said now for
18 a few quarters that we are now trending in GEO toward a loss. **We are trending and**
19 **now having the impact of pretty significant negative cash flows.**

20 87. In response, the price of Maxar common stock **immediately plummeted 45%**, from
21 a close of \$27.07 on October 30, 2018 down to close of \$14.91 per share on October 31, 2018, on
22 unusually high trading volume.

23 88. In sum, while it was only in late October 2018 that Maxar finally came clean, in
24 truth, Maxar’s GeoComm segment was already severely impaired, and each of the individual
25 indicators of that impairment was already known to Maxar, well before the Merger:

Market Factors	“[F]alling satellite-based broadband pricing, and alternative LEO and MEO technologies have negatively impacted the Company’s GEO communications satellite line of business.” (8/24/18)
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	<p>“Non-cash write-downs or an impairment of assets could occur as a result of . . . industry outlook. . . .” (8/24/18)</p> <p>“[T]he GeoComm business predicted it would be awarded approximately three to four contracts for geocomm satellites, or approximately thirty percent of the overall 2018 industry awards. . . . By August 2018, there were only five winnable programs across the industry for the entire year. . . .” (10/31/18)</p> <p>“The legacy GEO Comsat market, of course, is an exception, and it remains weak, with industry orders at the lowest level in recent history. The severity and persistence of this market downturn. . . .” (10/31/18)</p> <p>“[T]he current state of this market, together with other factors, necessitated an analysis of the carrying value of the GEO Comsat assets on our balance sheet.” (10/31/18)</p>
Restructuring / Layoffs	<p>“[T]he reorganization as part of its U.S. Access Plan . . .” (8/24/2018)</p> <p>“The Company . . . has continuously implemented actions to right size the business.” (8/24/18)</p> <p>“[C]ash costs for certain employee severance. . . .” (8/24/18)</p> <p>“[T]he Company commenced an effort in the third quarter of 2018 to assess strategic alternatives for its GeoComm business, including a potential sale, and implemented a major restructuring initiative to right size the GeoComm business.” (10/31/18)</p>
Reduced Orders	<p>“[T]he continued decline in the GEO communications satellite business. . . .” (8/24/18)</p> <p>“The Company does not expect the long-term outlook for the GeoComm business to rebound significantly from current year award levels.” (10/31/18)</p> <p>“Lower award volumes. . . .” (10/31/18)</p>
Strategic Alternatives / Departure from Market Segment	<p>“The Company is exploring strategic alternatives regarding the future of its GEO communications satellite. . . .” (8/24/18)</p> <p>“The strategic alternatives under consideration include partnering with another satellite manufacturer to gain scale benefits, the sale of the GEO satellite line of business, or the exit of the GEO satellite line of business. . . .” (8/24/18)</p>

	<p>“[T]he Company commenced an effort in the third quarter of 2018 to assess strategic alternatives for its GeoComm business, including a potential sale. . . .” (10/31/18)</p> <p>“The severity and persistence of this market downturn led us to announce the pursuit of strategic alternatives for the GEO product line at the end of July. We are in active discussions, continue to expect to announce a definitive direction for this business by the end of the year.” (10/31/18)</p>
Sale of Assets	“The monetization of the Company’s real estate assets. . . .” (8/24/18)
Problems with Cash Flow	<p>“[U]nder-absorbed overhead costs have contributed to reduced profitability and negative cash flows in the Space Systems segment.” (8/24/2018)</p> <p>“[N]on-cash write- downs or an impairment of assets could occur as a result of lower future revenue expectations. . . .” (8/24/18)</p> <p>“But I’ve said now for a few quarters that we are now trending in GEO toward a loss. We are trending and now having the impact of pretty significant negative cash flows.” (10/31/18)</p>
Overcapacity	<p>“The Company’s facilities in Palo Alto, CA are significantly over-sized for today’s market. . . .” (8/24/18)</p> <p>“Lower award volumes also contribute to reduced profitability from under-absorbed fixed indirect overhead costs, as the Company’s facilities in Palo Alto, CA are significantly over-sized for today’s business volume.” (10/31/18)</p>
Impairment Loss and Inventory Obsolescence	“All GeoComm inventory subject to discernment over future use based on forecasts was assessed for possible obsolescence.” (10/31/18)

89. In a November 1, 2018 article, analysts with the Globe and Mail (Canada) summarized the revelation and market reaction as follows:

Maxar Technologies Ltd., the former MacDonald Dettwiler & Associates Inc., *saw its share price collapse* on Wednesday on an earnings miss and *a writedown that was an acknowledgment that one of its satellite businesses may never recover*.

Maxar shares declined almost 45 per cent to close at \$19.68, trading at record lows in the session. It is now almost 80 per cent below its 52-week high of \$86.67.

The *investor reaction threatens to immolate the promise of the 2017 merger* that combined the storied Canadian defence firm Macdonald Dettwiler with DigitalGlobe, a Colorado imagery business.

1 . . .

2 ***The writedown also validates the attack by U.S. short-selling firm Spruce Point***
3 ***Capital Management . . .***

4 Spruce Point took on Maxar on Aug. 7, after the shares closed at \$57.25. The firm
5 suggested the company’s preferred profit measures and the accounting choices made
6 to arrive at them obscured weak cash flow that threatened the company's dividend and
7 even its solvency. ***It suggested an impairment charge was likely.***

8 In a detailed response later in the summer, Maxar said it had conducted a review of its
9 accounting, found no errors and was confident in its future—but would review its
10 businesses for potential impairment, a process that resulted in Wednesday's charge.

11 ***Maxar lost US\$432.5-million, or US\$7.31 a share, in large part owing to US\$383.6-***
12 ***million in impairment charges as it wrote down the value of its GeoComm satellite***
13 ***business.*** But even on profit numbers that exclude the bad stuff, the company greatly
14 disappointed: Its adjusted earnings per share of 75 US cents missed analyst consensus
15 by nearly 30 per cent, and its sales of US\$508.2-million were nearly 10 per cent below
16 consensus.

17 The writedown came, Maxar said in a securities filing, when it lost confidence . . .
18 Now, Maxar ***“does not expect the longterm outlook for the GeoComm business to***
19 ***rebound*** significantly from current year award levels.”

20 Unfortunately, it has ***fixed costs from a major complex in Palo Alto, Calif., that are***
21 ***weighing it down as satellite sales fall.*** The company is trying to sell both the real
22 estate and the entire GeoComm business. . .

23 90. In December 2018, Maxar further announced the sale of 4.5 acres of Palo Alto real
24 estate (the former home of its GeoComm satellite design and production engineers), the proceeds
25 of which CFO Porter claimed would be used to ***“pay down Maxar debt.”***

26 91. Then, in January 2019, Defendant Lance resigned as CEO, President, and member
27 of the Board of Directors, with former DigitalGlobe president Dan Jablonsky taking his place.
28 According to Howard Estes, Chair of the Board of Directors, Defendant Lance had to go, “[g]iven
the company’s performance in 2018 and ***the loss of over 90% of our value*** in the marketplace.”

CLASS ACTION ALLEGATIONS

92. Plaintiff brings this putative class action on behalf of all former DigitalGlobe
shareholders who received Maxar common stock pursuant to the Offering Materials (the “Class”).
Excluded from the Class are Defendants and their families, the officers and directors and affiliates
of Defendants, at all relevant times, members of their immediate families and their legal

1 representatives, heirs, successors or assigns and any entity in which Defendants have or had a
2 controlling interest.

3 93. The members of the Class are so numerous that joinder of all members is
4 impracticable. While the exact number of Class members is unknown to Plaintiff at this time and
5 can only be ascertained through appropriate discovery, Plaintiff believes that there are likely
6 thousands of members in the proposed Class. Record owners and other members of the Class may
7 be identified from records maintained by Maxar, DigitalGlobe, or their transfer agents and may be
8 notified of the pendency of this action by mail, using the form of notice similar to that customarily
9 used in securities class actions.

10 94. Plaintiff's claims are typical of the claims of the members of the Class, as all
11 members of the Class are similarly affected by Defendants' wrongful conduct in violation of federal
12 law that is complained of herein.

13 95. Plaintiff will fairly and adequately protect the interests of the members of the Class
14 and has retained counsel competent and experienced in class and securities litigation.

15 96. Common questions of law and fact exist as to all members of the Class and
16 predominate over any questions solely affecting individual members of the Class. Among the
17 questions of law and fact common to the Class are:

- 18 (a) whether Defendants violated the Securities Act;
- 19 (b) whether the Offering Materials contained untrue statements of material fact
20 and omitted material information required to be stated therein; and
- 21 (c) to what extent the members of the Class have sustained damages and the
22 proper measure of damages.

23 97. A class action is superior to all other available methods for the fair and efficient
24 adjudication of this controversy since joinder of all members is impracticable. Furthermore, as the
25 damages suffered by individual Class members may be relatively small, the expense and burden of
26 individual litigation make it impossible for members of the Class to individually redress the wrongs
27 done to them. There will be no difficulty in the management of this action as a class action.

28

1 **TIMELINESS OF PLAINTIFF’S CLAIMS**

2 98. Exercising reasonable diligence, Plaintiff could not have discovered that Maxar
3 made material misrepresentations and omissions in violation of the law any earlier than October 31,
4 2018. On that date, Maxar released its 3Q18 financial and operational results and an accompanying
5 press release reporting a \$432 million net loss largely attributable to impairment losses and
6 inventory obsolescence in its GeoGomm segment. Maxar also announced that it did not expect “the
7 long-term outlook for the GeoComm business to rebound significantly from current year award
8 levels.” Maxar common stock immediately declined 45% on the news, from a close of \$27.07 on
9 October 30, 2018 down to close of \$14.91 per share on October 31, 2018. Until October 31, 2018,
10 Defendants had exclusive knowledge that Maxar’s GeoComm business was severely impaired, that
11 disclosure of the extent of the impairment would impact the trading price of Maxar common stock,
12 and suppressed and concealed the information relevant to impairment and the impact of full
13 disclosure known to it.

14 99. On August 7, 2018, short seller Spruce Capital accused Maxar of inflating earnings.
15 Maxar responded immediately, issuing a press release the same day dismissing the report as
16 “misleading,” “inaccurate,” and “a direct attempt by a short-seller to profit, at the expense of
17 shareholders, by manipulating Maxar’s stock price.” In the same press release, Maxar touted its
18 prospects, “reaffirmed its full year 2018 guidance for revenue and cash flow from operations,” and
19 stated it was “positioned for future growth.”

20 100. Maxar followed up on August 24, 2018 with a second press release titled
21 “Comprehensive Response to Shareholders Following Misleading Short-Seller Campaign by Hedge
22 Fund.” In the “Comprehensive Response” Maxar further refuted the Spruce allegations,
23 downplaying the risk of GeoComm impairment as a “possibility” that “might” or “could” occur
24 based on a variety of factors that had yet to manifest. The Company also stated that it had conducted
25 an investigation and reassured investors that there were “no material errors in the previously issued
26 financial statements and disclosures under IFRS.”

1 upon which this Complaint is based to the time that Plaintiff commenced this action. Less than
2 three years has elapsed between the time that the securities upon which this Cause of Action is
3 brought were offered to the public and the time Plaintiff commenced this action.

4 **SECOND CAUSE OF ACTION**

5 **For Violation of § 12(a)(2) of the Securities Act**
6 **Against All Defendants**

7 113. Plaintiff incorporates all the foregoing by reference.

8 114. By means of the defective Prospectus, Defendants promoted and sold Maxar shares
9 to Plaintiff and other members of the Class.

10 115. The prospectus contained untrue statements of material fact, and concealed and
11 failed to disclose material facts, as detailed above. Defendants owed Plaintiff and the other
12 members of the Class who purchased Maxar shares pursuant to the prospectus the duty to make a
13 reasonable and diligent investigation of the statements contained in the Prospectus to ensure that
14 such statements were true and that there was no failure to state a material fact required to be stated
15 in order to make the statements contained therein not misleading. Defendants, in the exercise of
16 reasonable care, should have known of the misstatements and omissions contained in the prospectus
17 as set forth above.

18 116. Plaintiff did not know, nor in the exercise of reasonable diligence could he have
19 known, of the untruths and omissions contained in the prospectus at the time Plaintiff acquired
20 Maxar shares.

21 117. By reason of the conduct alleged herein, Defendants violated § 12(a)(2) of the
22 Securities Act. As a direct and proximate result of such violations, Plaintiff and the other members
23 of the Class who purchased Maxar shares pursuant to the prospectus sustained substantial damages
24 in connection with their purchases of the shares. Accordingly, Plaintiff and the other members of
25 the Class who hold the common stock offered pursuant to the Prospectus have the right to rescind
26 and recover the consideration paid for their shares, and hereby tender their shares to Defendants
27 sued herein. Class members who have sold their shares seek damages to the extent permitted by
28 law.

1 **THIRD CAUSE OF ACTION**

2 **For Violation of § 15 of the Securities Act**
3 **Against All Defendants**

4 118. Plaintiff incorporates all the foregoing by reference.

5 119. This Cause of Action is brought pursuant to § 15 of the Securities Act against the
6 Defendants.

7 120. The Individual Defendants were controlling persons of Maxar by virtue of their
8 positions as directors or senior officers of Maxar and DigitalGlobe. The Individual Defendants
9 each had a series of direct or indirect business or personal relationships with other directors or
10 officers or major shareholders of Maxar and DigitalGlobe. The Company controlled the Individual
11 Defendants and all of Maxar and DigitalGlobe's employees.

12 **PRAYER FOR RELIEF**

13 WHEREFORE, Plaintiff prays for relief and judgment, as follows:

14 A. Certifying this class action, appointing Plaintiff as a Class Representative, and
15 appointing Lead Counsel Hedin Hall LLP and Girard Sharp LLP as Class Counsel on behalf of the
16 Class;

17 B. Awarding damages in favor of Plaintiff and the Class against all Defendants, jointly
18 and severally, in an amount to be proven at trial, including interest thereon;

19 C. Awarding Plaintiff and the Class their reasonable costs and expenses incurred in this
20 action, including counsel fees and expert fees;

21 D. Awarding rescission, disgorgement, or such other equitable or injunctive relief as
22 deemed appropriate by the Court.

23 **JURY DEMAND**

24 Plaintiff demands trial by jury.
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1 DATED: April 30, 2020

Respectfully submitted,

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