

Science Book Inventory- June, 2018

Submitted by Sue Stobie and Chris Hitzel
Green Hills School Science Department

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Title	Publisher	Copyright	ISBN#	# copies
MOTION & FORCES	McGraw-Hill	2012	978-0-07-888019-3	80
INTERACTIONS OF MATTER	"	"	978-0-07-888022-3	90
WAVES, ELECTRICITY & MATTER	"	"	978-0-07-888023-0	72
ENERGY & MATTER	"	"	978-0-07-888020-9	88
ATOMS & ELEMENTS	"	"	978-0-07-888021-6	90
ECOLOGY	"	"	978-0-07-888018-6	75
FROM BACTERIA TO PLANTS	"	"	978-0-07-888014-8	87
ANIMALS	"	"	978-0-07-888015-5	83
LIFE STRUCTURE AND FUNCTION	"	"	978-0-07-888013-1	85

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Title	Publisher	Copyright	ISBN#	# copies
EXPLORING THE UNIVERSE	McGraw-Hill	2012	978-0-07-888012-4	74
GEOLOGIC CHANGES	"	"	978-0-07-888009-4	78
TEACHER'S EDITIONS (T.E.)				
LIFE SCIENCE T.E. VOLUME 1	McGraw-Hill	2012	978-0-07-888037-7	4
LIFE SCIENCE T.E. VOLUME 2	"	2012	978-0-07-658862-6	8
PHYSICAL SCIENCE T.E. VOLUME 1	"	2012	978-0-07-888040-7	4
PHYSICAL SCIENCE T.E. VOLUME 2	"		978-0-07-658865-7	5
EARTH + SPACE (T.E.) VOLUME 1	"		978-0-07-888039-1	2
EARTH + SPACE (T.E.) VOLUME 2	"		978-0-07-658864-2	5