

<div><div>INAT 92438406</div><div>University of Guam, Manglao, Guam, US</div><div>13.430572°N 144.800567°E</div><div>Col. Kyle Quiambao 2021-08-25</div><div>...</div><div>INAT 92438406</div><div>HYMENOPTERA</div><div>APIDAE</div><div><i>Apis mellifera</i></div><div>Det. Kyle Quiambao 2021-08-25</div><div>...</div><div>INAT 92438406</div><div></div></div>	<div><div>INAT 92438762</div><div>Guam, GU</div><div>13.430557°N 144.800505°E</div><div>Col. Kyle Quiambao 2021-08-25</div><div>...</div><div>INAT 92438762</div><div>COLEOPTERA</div><div></div><div></div><div>Det. Kyle Quiambao 2021-08-25</div><div>...</div><div>INAT 92438762</div><div></div></div>	<div><div>INAT 93230407</div><div>University of Guam, Manglao, Guam, US</div><div>13.430557°N 144.800688°E</div><div>Col. Kyle Quiambao 2021-09-01</div><div>...</div><div>INAT 93230407</div><div>ORTHOPTERA</div><div>ACRIDIDAE</div><div><i>Stenocatantops</i></div><div>Det. Kyle Quiambao 2021-09-01</div><div>...</div><div>INAT 93230407</div><div></div></div>	<div><div>INAT 93230485</div><div>University of Guam, Manglao, Guam, US</div><div>13.430557°N 144.800613°E</div><div>Col. Kyle Quiambao 2021-09-01</div><div>...</div><div>INAT 93230485</div><div>MANTODEA</div><div>MANTIDAE</div><div><i>Herodula patellifera</i></div><div>Det. Kyle Quiambao 2021-09-01</div><div>...</div><div>INAT 93230485</div><div></div></div>	<div><div>INAT 94074517</div><div>University of Guam, Manglao, Guam, US</div><div>13.430625°N 144.800797°E</div><div>Col. Kyle Quiambao 2021-09-08</div><div>...</div><div>INAT 94074517</div><div>LEPIDOPTERA</div><div>PAPILIONIDAE</div><div><i>Papilio polytes</i></div><div>Det. Kyle Quiambao 2021-09-08</div><div>...</div><div>INAT 94074517</div><div></div></div>	<div><div>INAT 94899769</div><div>University of Guam, Manglao, Guam, US</div><div>13.430552°N 144.800658°E</div><div>Col. Kyle Quiambao 2021-09-15</div><div>...</div><div>INAT 94899769</div><div>MANTODEA</div><div>MANTIDAE</div><div><i>Herodula patellifera</i></div><div>Det. Kyle Quiambao 2021-09-15</div><div>...</div><div>INAT 94899769</div><div></div></div>	<div><div>INAT 94899917</div><div>University of Guam, Manglao, Guam, US</div><div>13.430552°N 144.800628°E</div><div>Col. Kyle Quiambao 2021-09-15</div><div>...</div><div>INAT 94899917</div><div>LEPIDOPTERA</div><div>NYMPHALIDAE</div><div><i>Dione vanillae</i></div><div>Det. Kyle Quiambao 2021-09-15</div><div>...</div><div>INAT 94899917</div><div></div></div>
<div><div>INAT 94900470</div><div>University of Guam, Manglao, Guam, US</div><div>13.430572°N 144.800597°E</div><div>Col. Kyle Quiambao 2021-09-15</div><div>...</div><div>INAT 94900470</div><div>ORTHOPTERA</div><div>ACRIDIDAE</div><div><i>Volanga excavata</i></div><div>Det. Kyle Quiambao 2021-09-15</div><div>...</div><div>INAT 94900470</div><div></div></div>	<div><div>INAT 94900519</div><div>University of Guam, Manglao, Guam, US</div><div>13.430553°N 144.800613°E</div><div>Col. Kyle Quiambao 2021-09-15</div><div>...</div><div>INAT 94900519</div><div>HYMENOPTERA</div><div>VESPIDAE</div><div><i>Polistes olivaceus</i></div><div>Det. Kyle Quiambao 2021-09-15</div><div>...</div><div>INAT 94900519</div><div></div></div>	<div><div>INAT 94900591</div><div>University of Guam, Manglao, Guam, US</div><div>13.430575°N 144.800613°E</div><div>Col. Kyle Quiambao 2021-09-15</div><div>...</div><div>INAT 94900591</div><div>HYMENOPTERA</div><div>SCOLIIDAE</div><div></div><div>Det. Kyle Quiambao 2021-09-15</div><div>...</div><div>INAT 94900591</div><div></div></div>	<div><div>INAT 94900660</div><div>University of Guam, Manglao, Guam, US</div><div>13.430552°N 144.800658°E</div><div>Col. Kyle Quiambao 2021-09-15</div><div>...</div><div>INAT 94900660</div><div>LEPIDOPTERA</div><div>LYCAENIDAE</div><div></div><div>Det. Kyle Quiambao 2021-09-15</div><div>...</div><div>INAT 94900660</div><div></div></div>	<div><div>INAT 94900702</div><div>University of Guam, Manglao, Guam, US</div><div>13.430575°N 144.800658°E</div><div>Col. Kyle Quiambao 2021-09-15</div><div>...</div><div>INAT 94900702</div><div>DIPTERA</div><div>SARCOPHAGIDAE</div><div></div><div>Det. Kyle Quiambao 2021-09-15</div><div>...</div><div>INAT 94900702</div><div></div></div>	<div><div>INAT 95728337</div><div>University of Guam, Manglao, Guam, US</div><div>13.430612°N 144.800705°E</div><div>Col. Kyle Quiambao 2021-09-22</div><div>...</div><div>INAT 95728337</div><div>LEPIDOPTERA</div><div>NYMPHALIDAE</div><div><i>Hypolimnas</i></div><div>Det. Kyle Quiambao 2021-09-22</div><div>...</div><div>INAT 95728337</div><div></div></div>	<div><div>INAT 95728392</div><div>University of Guam, Manglao, Guam, US</div><div>13.430572°N 144.800688°E</div><div>Col. Kyle Quiambao 2021-09-22</div><div>...</div><div>INAT 95728392</div><div>LEPIDOPTERA</div><div>PIERIDAE</div><div><i>Eurema</i></div><div>Det. Kyle Quiambao 2021-09-22</div><div>...</div><div>INAT 95728392</div><div></div></div>
<div><div>INAT 95728538</div><div>University of Guam, Manglao, Guam, US</div><div>13.430558°N 144.800658°E</div><div>Col. Kyle Quiambao 2021-09-22</div><div>...</div><div>INAT 95728538</div><div>ORTHOPTERA</div><div>TETTIGONIIDAE</div><div></div><div>Det. Kyle Quiambao 2021-09-22</div><div>...</div><div>INAT 95728538</div><div></div></div>	<div><div>INAT 95728735</div><div>University of Guam, Manglao, Guam, US</div><div>13.430553°N 144.800583°E</div><div>Col. Kyle Quiambao 2021-09-22</div><div>...</div><div>INAT 95728735</div><div>HYMENOPTERA</div><div>VESPIDAE</div><div><i>Vespa</i></div><div>Det. Kyle Quiambao 2021-09-22</div><div>...</div><div>INAT 95728735</div><div></div></div>					