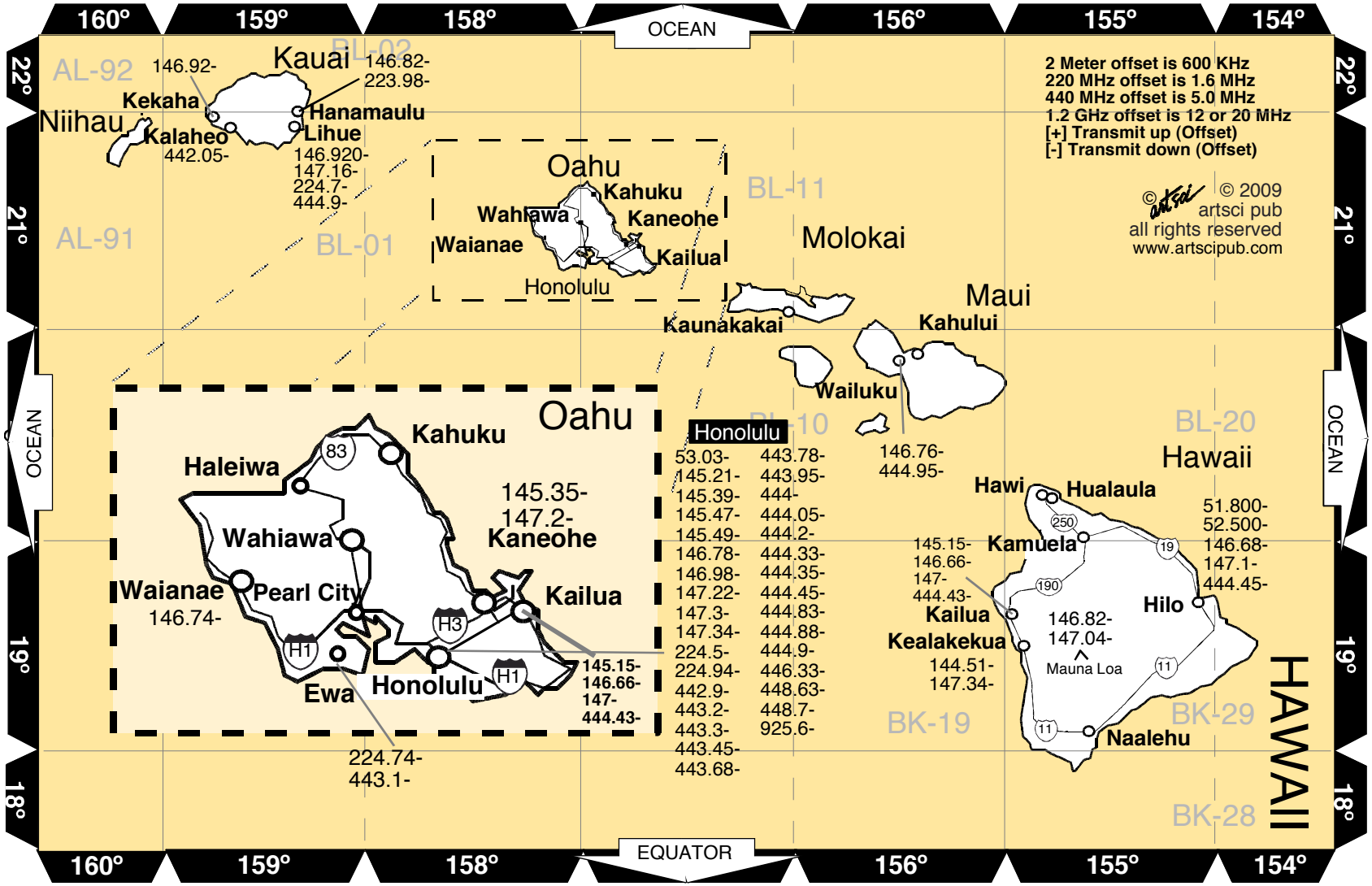
160°
159°
158°
OCEAN
156°
155°
154°
22°
21°
19°
18°
EQUATOR
AL-92
146.92-
Kauai
BL-02
146.82-
223.98-
Kekaha
Niihau
Kalaheo
442.05-
Hanamaulu
Lihue
146.920-
147.16-
224.7-
444.9-
AL-91
BL-01
Oahu
Kahuku
Wahiawa
Kaneohe
Waianae
Kailua
Honolulu
BL-11
Molokai
Maui
Kahului
Kaunakakai
Wailuku
146.76-
444.95-
2 Meter offset is 600 KHz
220 MHz offset is 1.6 MHz
440 MHz offset is 5.0 MHz
1.2 GHz offset is 12 or 20 MHz
[+] Transmit up (Offset)
[-] Transmit down (Offset)
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OCEAN
Oahu
Kahuku
Haleiwa
83
145.35-
147.2-
Kaneohe
Wahiawa
Waianae
146.74-
Pearl City
H1
H3
Kailua
Ewa
Honolulu
145.15-
146.66-
147-
444.43-
224.74-
443.1-
Honolulu
53.03-
145.21-
145.39-
145.47-
145.49-
146.78-
146.98-
147.22-
147.3-
147.34-
224.5-
224.94-
442.9-
443.2-
443.3-
443.45-
443.68-
443.78-
443.95-
444-
444.05-
444.2-
444.33-
444.35-
444.45-
444.83-
444.88-
444.9-
446.33-
448.63-
448.7-
925.6-
BL-10
BL-20
Hawaii
Hawi
Hualaula
250
51.800-
52.500-
146.68-
147.1-
444.45-
145.15-
146.66-
147-
444.43-
Kamuela
19
190
Hilo
Kailua
Kealakekua
146.82-
147.04-
Mauna Loa
144.51-
147.34-
11
BK-19
BK-29
Naalehu
HAWAII
BK-28