

Marine Turtle Strandings from January 1, 2006, to September 1, 2019, in the Joint Base Pearl Harbor Hickam Area

Description of Data Set

This data set summarizes all documented marine turtle strandings in the Joint Base Pearl Harbor Hickam Area (JBPHH) area (including Barbers Point, Ewa Beach, Iroquois Point, Pearl Harbor, Hickam AFB, and Lagoon Drive) on the island of Oahu from January 1, 2006, to September 1, 2019. For this data set, a stranding is defined as any event in which a marine turtle is found dead, injured, sick, tumored, or in an otherwise abnormal condition usually along the shoreline.

Date	Island	Site	Lat DD	Long DD	Species	Sex	SCL	Mass (kg)
7/14/2019	OAHU	Ewa Beach	21.312184	-158.000254	Cm	U	60.30	27.40
7/9/2019	OAHU	Pearl City (Hawaiian Electric Waiau Plant)			Cm	U	43.90	10.80
7/7/2019	OAHU	Iroquois Point			Cm	U	39.40	7.10
5/31/2019	OAHU	Ewa Beach	21.311098	-158.002538	Cm	F	49.30	17.50
5/15/2019	OAHU	Pearl Harbor (West Loch)	21.331539	-157.973134	Cm	U	84.20	86.59
4/2/2019	OAHU	Pearl Harbor (Ford Island)	21.368036	-157.962463	Cm	U		9.90
3/28/2019	OAHU	Ewa Beach (Iroquois Point)	21.319462	-157.985664	Cm	M	41.90	10.70
3/27/2019	OAHU	Pearl Harbor (West Loch)	22.352300	-157.993200	Cm	U		
3/25/2019	OAHU	Pearl Harbor (Ford Island)	21.361128	-157.958409	Cm	U		18.80
3/19/2019	OAHU	Pearl Harbor (Ford Island)	21.356084	-157.962453	Cm	F	44.30	8.50
2/19/2019	OAHU	Pearl Harbor (Ford Island)	21.361218	-157.957361	Cm	U		
2/19/2019	OAHU	Pearl Harbor (Ford Island)	21.361218	-157.957361	Cm	U		
2/7/2019	OAHU	Barbers Point	21.295424	-158.097214	Cm	F		
2/7/2019	OAHU	Hickam AFB	21.354923	-157.949028	Cm	U		
2/7/2019	OAHU	Pearl City (Hawaiian Electric Waiau Plant)	21.389700	-157.962200	Cm	U		
1/17/2019	OAHU	Pearl Harbor	21.353550	-157.952637	Cm	U		
1/15/2019	OAHU	Pearl Harbor	21.370699	-157.939713	Cm	U		
12/20/2018	OAHU	Ewa Beach (Kalaeloa Beach Park)	21.303554	-158.045573	Cm	F	50.20	15.30
9/9/2018	OAHU	Pearl Harbor	21.371600	-157.935800	Cm	U	47.20	
9/6/2018	OAHU	Pearl Harbor	21.316835	-157.956666	Cm	U	87.00	

9/3/2018	OAHU	Barbers Point	21.319500	-158.119700	Cm	F	43.00	9.40
9/3/2018	OAHU	Pearl Harbor	21.316872	-157.956781	Cm	U		
8/20/2018	OAHU	Ewa Beach	21.306140	-158.022077	Cm	U		4.30
8/14/2018	OAHU	Lagoon Drive	21.361200	-157.159100	Cm	F	57.90	
8/12/2018	OAHU	Pearl Harbor	21.334474	-157.973343	Cm	M		
8/1/2018	OAHU	Pearl Harbor (West Loch)	21.367018	-158.018518	Cm	U		
7/12/2018	OAHU	Hickam AFB	21.322251	-157.962332	Cm	U		
7/4/2018	OAHU	Ewa Beach	21.321225	-157.972673	Cm	F	43.40	9.10
6/21/2018	OAHU	Ewa Beach	21.312525	-157.996144	Cm	M	51.60	26.80
6/15/2018	OAHU	Pearl Harbor (Southeast Loch)	21.355759	-157.951383	Cm	U		
6/15/2018	OAHU	Pearl Harbor	21.361543	-157.961793	Cm	U		
5/16/2018	OAHU	Pearl City (Hawaiian Electric Waiau Plant)	21.389	-157.389	Cm	M	39.5	7.1
5/5/2018	OAHU	Ewa Beach	21.314054	-157.98905	Cm	U	80.8	72.3
5/4/2018	OAHU	Hickam AFB	21.316387	-157.94724	Cm	U	89.6	100
4/22/2018	OAHU	Ewa Beach	21.324622	-157.9764	Cm	F	57.4	21
4/14/2018	OAHU	Lagoon Drive	21.312394	-157.91966	Cm	F	70.6	37.1
2/8/2018	OAHU	Pearl Harbor			Cm	U		
2/8/2018	OAHU	Pearl Harbor (Ford Island)	21.3658	-157.9659	Cm	U		
12/26/2017	OAHU	Ewa Beach (Oneula Beach Park)	21.3063	-158.0265	Cm	F	40.6	7.8
12/19/2017	OAHU	Ewa Beach	21.3105	-158.0057	Cm	M	36.1	5.9
12/13/2017	OAHU	Pearl Harbor (Ford Island)	21.3555	-157.9644	Cm	M	61.4	22.5

11/27/2017	OAHU	Reef Runway	21.311	-157.9221	Cm	F	60.7	19.9
8/10/2017	OAHU	Lagoon Drive (Fire House)	21.311522	-157.91956	Cm	U	45	3.7
8/8/2017	OAHU	Lagoon Drive	21.312357	-157.91987	Cm	F	50.2	14.7
7/26/2017	OAHU	Pearl Harbor (West Loch)	21.360883	-158.0019	Cm	U		
7/21/2017	OAHU	Ewa Beach	21.31122	-158.00254	Cm	F	41.5	9.2
6/14/2017	OAHU	Ewa Beach	21.30342	-158.0451	Cm	F	44.8	10.8
6/14/2017	OAHU	Ewa Beach	21.3161	-157.9807	Cm	U	86.8	
5/26/2017	OAHU	Ewa Beach	21.31136	-158.00136	Cm	F	67.7	23
5/21/2017	OAHU	Hickam Harbor Marina	21.316895	-157.9531	Cm	F	62.1	24.4
5/17/2017	OAHU	Pearl Harbor	U	U	U	U	U	U
5/10/2017	OAHU	Pearl Harbor	21.3526	-157.9937	Cm	U	41.8	9.6
4/21/2017	OAHU	Pearl Harbor (West Loch)	21.3445	-157.9748	Cm	M	63.5	29
4/7/2017	OAHU	Lagoon Drive (Fire House)	21.31211	-157.91969	Cm	U		
3/25/2017	OAHU	Pearl Harbor (Ford Island)	21.3627	-157.9532	U	U		
3/15/2017	OAHU	Barbers Point (Nimitz Beach)	21.298387	-158.07711	Cm	M	54	14.3
3/14/2017	OAHU	Barbers Point (Nimitz Beach)			Cm	U		
3/8/2017	OAHU	Pearl Harbor (Beckoning Point)	21.3655	-157.9749	Cm	F	56.3	21.5
3/5/2017	OAHU	Ewa Beach	21.3235	-157.977	Cm	F	97.9	125.6
1/21/2017	OAHU	Ewa Beach	21.3138	-157.9905	Cm	U		52.3
1/15/2017	OAHU	Pearl Harbor (Ford Island)	21.3553	-157.9663	Cm	F	96	120.8
1/11/2017	OAHU	Ewa Beach	21.3104	-158.0063	Cm	M	41	9.6
11/23/2016	OAHU	Barbers Point (White Plains Beach)	21.3033	-158.0453	Cm	F	45.6	12.9
11/15/2016	OAHU	Pearl Harbor			U	U		
11/3/2016	OAHU	Ewa Beach (Iroquois Point)	21.3223	-157.9712	Cm	U		78.1

10/29/2016	OAHU	Pearl Harbor (West Loch)	21.331562	-157.97298	Cm	F	88.8	104.5
10/13/2016	OAHU	Barbers Point (Nimitz Beach)	21.2913	-158.0692	Cm	U	43.7	6.3
9/9/2016	OAHU	Pearl Harbor (Iroquois Point, West Loch)	21.3316	-157.9732	Cm	F	91	84.8
9/9/2016	OAHU	Ewa Beach (Iroquois Point)	21.3316	-157.9732	Cm	F	91	84.8
8/24/2016	OAHU	Pearl Harbor (Middle Loch)	21.3805	-157.9913	Cm	U	78.6	65.7
8/23/2016	OAHU	Ewa Beach	21.3121	-157.998	Cm	U		352.8
8/12/2016	OAHU	Honolulu (Lagoon Drive - Fire House)	21.3116	-157.9195	Cm	U	51.1	10
7/27/2016	OAHU	Pearl City (Hawaiian Electric Waiau Plant)	21.3877	-157.9629	Cm	M	73.2	54.1
7/2/2016	OAHU	Ewa Beach	21.3092	-158.0114	Cm	M	44.2	11
6/30/2016	OAHU	Barbers Point (Nimitz Beach)	21.3002	-158.0621	Cm	U		352.8
6/23/2016	OAHU	Honolulu (Lagoon Drive/Fire House)	21.3114	-157.9195	Cm	U		6.6
5/26/2016	OAHU	Pearl City (Hawaiian Electric Waiau Plant)	21.388	-157.9613	Cm	U		352.8
5/26/2016	OAHU	Pearl City (Hawaiian Electric Waiau Plant)	21.388	-157.9613	Cm	M	40.3	352.8
5/25/2016	OAHU	Ewa Beach (Oneula Beach Park)	21.3064	-158.0208	Cm	F		352.8
4/11/2016	OAHU	Pearl Harbor (Loko Okiokiolepe)	21.3385	-157.9745	Cm	U		352.8
4/11/2016	OAHU	Barbers Point (White Plains Beach)	21.3038	-158.0428	Cm	F	41.2	9.4
3/6/2016	OAHU	Ewa Beach	21.2947	-157.978	Cm	U		352.8
3/5/2016	OAHU	Ewa Beach	21.312	-157.9983	Cm	U	39.9	352.8
3/1/2016	OAHU	Iroquois Lagoon	21.3215	-157.9779	Cm	U		352.8
2/23/2016	OAHU	Hickam Air Force Base (Fort Kamehameha Beach)	21.3238	-157.9627	Cm	M	79.1	59.2
2/3/2016	OAHU	Barber's Point (Nimitz Beach)	21.3	-158.0641	Cm	M	37.5	7
1/30/2016	OAHU	Ewa Beach (Iroquois Point Lagoon)	21.3277	-157.9726	Cm	F	84	80.1
1/29/2016	OAHU	Hickam Air Force Base (Ahua Reef)	21.3097	-157.9463	Cm	U		352.8
1/19/2016	OAHU	Pearl Harbor (Ford Island)	21.3568	-157.9662	Cm	F	62.3	30.3

12/13/2015	OAHU	Hickam Air Force Base (Wetland Preserve)	21.317	-157.9588	Cm	F	83.2	63.2
11/20/2015	OAHU	Pearl Harbor	21.3522	-157.9594	Cm	U		352.8
9/30/2015	OAHU	Barbers Point (Nimitz Beach)	21.2991	-158.0698	Cm	U		352.8
9/30/2015	OAHU	Pearl City (Hawaiian Electric Waiau Plant)	21.3878	-157.9628	Cm	M	38.5	6.7
9/18/2015	OAHU	Pearl Harbor(Iroquois Point)	21.3201	-157.974	Cm	M	85.4	352.8
9/6/2015	OAHU	Hickam Air Force Base	21.3195	-157.9605	Cm	F	92.8	103.7
8/26/2015	OAHU	Barbers Point (Nimitz Beach)	21.3005	-158.0563	Cm	F	65.7	40.6
8/25/2015	OAHU	Pearl City (Hawaiian Electric Waiau Plant)	21.388	-157.9614	Cm	U	41.3	7.2
8/24/2015	OAHU	Hickam Air Force Base	21.343	-157.9648	Cm	U		352.8
8/21/2015	OAHU	Honolulu (Lagoon Drive)	21.3153	-157.9162	Cm	U		352.8
8/12/2015	OAHU	Barbers Point (White Plains Beach)	21.3024	-158.0477	Cm	U	38.6	7.7
8/4/2015	OAHU	Ewa Beach (Iroquois Point)	21.3222	-157.9713	Cm	U	46.3	352.8
7/9/2015	OAHU	Ewa Beach	21.31	-158.0067	Cm	M	48.3	16
6/22/2015	OAHU	Pearl City (Hawaiian Electric Waiau Plant)	21.388	-157.9613	Cm	F	89.5	352.8
6/5/2015	OAHU	Honolulu (Lagoon Drive)	21.312	-157.9197	Cm	U		453.5
4/29/2015	OAHU	Hickam Air Force Base	21.3162	-157.9546	Cm	M	85.5	352.8
4/22/2015	OAHU	Ewa Beach (Iroquois Point, Lima Landing)	21.3317	-157.9733	Cm	U		352.8
4/9/2015	OAHU	Pearl Harbor (Middle Loch)	21.384	-157.992	Cm	U		352.8
3/30/2015	OAHU	Pearl City (Hawaiian Electric Waiau Plant)	21.3901	-157.9616	Cm	M	39.2	6.4
3/7/2015	OAHU	Ewa Beach (Iroquois Point)	21.3278	-157.9712	Cm	U		352.8
3/7/2015	OAHU	Ewa Beach (Iroquois Point)	21.3279	-157.9713	Cm	U		352.8
2/17/2015	OAHU	Pearl Harbor	21.3406	-157.9696	Cm	U	39.1	6.4
2/6/2015	OAHU	Pearl Harbor (Southeast Loch)	21.3708	-157.9383	Cm	F	43.5	8.5
2/2/2015	OAHU	Iroquois Point	21.3273	-157.9708	Cm	U		352.8

1/13/2015	OAHU	Ewa Beach (Iroquois Point, Puuloa Housing)	21.3277	-157.9726	Cm	M	42.6	11.9
11/19/2014	OAHU	Ewa Beach (Iroquois Point)	21.3198	-157.974	Cm	U		453.5
8/22/2014	OAHU	Iroquois Point	21.3169	-157.9776	Cm	M	82.7	84
7/24/2014	OAHU	Pearl Harbor (Ford Island)	21.3622	-157.9683	Cm	U		352.8
4/4/2014	OAHU	Ewa Beach (Iroquois Point)	21.3198	-157.974	Cm	F	81.1	453.5
3/30/2014	OAHU	Barbers Point (White Plains Beach)	21.3034	-158.0458	Cm	F	47.7	14.6
3/30/2014	OAHU	Barbers Point (White Plains Beach)	21.3034	-158.0453	Cm	M		5
3/26/2014	OAHU	Pearl Harbor (West Loch)	21.3341	-157.9724	Cm	U	70.3	36.2
3/10/2014	OAHU	Hickam Air Force Base (Bishop Point)	21.3167	-157.9542	Cm	U		352.8
3/7/2014	OAHU	Pearl Harbor (Middle Loch)	21.3863	-157.9907	Cm	U		352.8
3/6/2014	OAHU	Hickam Air Force Base (Harbor)	21.3333	-157.9689	Cm	U		
3/2/2014	OAHU	Pearl Harbor (West Loch)	21.3584	-158.0033	Cm	M		453.5
3/1/2014	OAHU	Barbers Point (White Plains Beach)	21.3032	-158.046	Cm	M	40.1	11.3
2/24/2014	OAHU	Ewa Beach (Iroquois Beach)	21.3164	-157.9782	Cm	M		453.5
2/10/2014	OAHU	Barbers Point/Kalaeloa	21.2934	-158.0863	Cm	U		352.8
2/10/2014	OAHU	Barbers Point/Kalaeloa	21.2934	-158.0863	Cm	U		352.8
2/8/2014	OAHU	Barbers Point/Kalaeloa	21.3009	-158.0562	Cm	U		
1/31/2014	OAHU	Pearl Harbor (West Loch)	21.3491	-157.9911	Cm	U		453.5
1/22/2014	OAHU	Pearl Harbor (Ford Island)	21.3691	-157.9618	Cm	U	70.1	45.5
11/7/2013	OAHU	Pearl Harbor	21.3267	-157.9683	Cm	M	83.9	453.5
10/16/2013	OAHU	Pearl Harbor (Iroquois Point)	21.3279	-157.9712	Cm	U	62.9	26.3
10/16/2013	OAHU	Ewa Beach (Oneula Beach Park)	21.3051	-158.0273	Cm	U		352.8
8/31/2013	OAHU	Barbers Point/Kalaeloa	21.2978	-158.1084	Cm	U		352.8
8/14/2013	OAHU	Pearl Harbor (West Loch)	21.3625	-158.0077	Cm	M		453.5

8/11/2013	OAHU	Pearl Harbor (West Loch)	21.3603	-158.0076	Cm	U		352.8
6/24/2013	OAHU	Pearl Harbor (Southeast Loch)	21.3578	-157.9438	Cm	U		453.5
5/20/2013	OAHU	Barbers Point (White Plains Beach)	21.3038	-158.0457	Cm	M	37.2	7.3
5/5/2013	OAHU	Pearl Harbor (Ford Island)	21.3619	-157.9572	Cm	F	75.5	453.5
5/1/2013	OAHU	Reef Runway	21.305	-157.9312	Cm	F	58.1	22.7
4/23/2013	OAHU	Pearl Harbor (West Loch)	21.3699	-158.0105	Cm	U		352.8
4/3/2013	OAHU	Pearl Harbor	21.3454	-157.9661	Cm	U		352.8
3/22/2013	OAHU	Iroquois Point	21.3192	-157.9751	Cm	M	39.3	4.8
11/14/2012	OAHU	Barbers Point (Nimitz Beach)	21.2999	-158.0629	Cm	F	36.8	6.7
10/25/2012	OAHU	Reef Runway	21.3064	-157.9061	Cm	M	80.7	78.9
10/13/2012	OAHU	Barbers Point (Nimitz Beach)	21.2985	-158.0768	Cm	U		352.8
9/11/2012	OAHU	Lagoon Drive (Fire House)	21.3124	-157.9197	Cm	U		352.8
7/29/2012	OAHU	Iroquois Point	21.3252	-157.9759	Cm	F	76.4	36.7
6/21/2012	OAHU	Iroquois Point (Puuloa Housing)	21.3161	-157.9802	Cm	M	66.9	38.9
6/7/2012	OAHU	Barbers Point (Nimitz Beach)	21.2997	-158.0669	Cm	M	39.1	9.4
5/15/2012	OAHU	Lagoon Drive (Fire House)	21.3114	-157.9197	Cm	U	55.6	9.6
5/14/2012	OAHU	Pearl Harbor (Middle Loch)	21.3814	-157.9915	Cm	U	44.6	10
4/18/2012	OAHU	Barbers Point (Nimitz Beach)	21.3002	-158.0591	Cm	M	39.5	9.3
4/15/2012	OAHU	Ewa Beach	21.2992	-157.9912	Cm	U		352.8
3/28/2012	OAHU	Lagoon Drive	21.3323	-157.8938	Cm	F	61.8	27.8
2/29/2012	OAHU	Pearl Harbor	21.3438	-157.975	Cm	U		352.8
2/27/2012	OAHU	Ewa Beach	21.31	-158.007	Cm	U	36.2	6.2
2/25/2012	OAHU	Iroquois Point Lagoon	21.3244	-157.9746	Cm	U	83	453.5
2/15/2012	OAHU	Lagoon Drive (Fire House)	21.3039	-157.9158	Cm	M	41	6.8

2/14/2012	OAHU	Iroquois Point	21.3244	-157.9706	Cm	U		352.8
1/13/2012	OAHU	Pearl Harbor	21.3734	-157.9804	Cm	F		8.6
1/8/2012	OAHU	Barbers Point (Lighthouse)	21.2962	-158.1062	Cm	M	47.1	15.1
12/23/2011	OAHU	Barbers Point (White Plains Beach)	21.3033	-158.0451	Cm	F	92.5	109
12/12/2011	OAHU	Iroquois Point (Puuloa Rifle Range)	21.3142	-157.9842	Cm	F	71.5	50.8
9/30/2011	OAHU	Pearl Harbor	21.3648	-157.9501	Cm	M	74.3	41.1
9/9/2011	OAHU	Lagoon Drive (Fire House)	21.3116	-157.9195	Cm	F	70.3	42.9
9/6/2011	OAHU	Pearl Harbor (West Loch)	21.3522	-158.0005	Cm	M	50	7.3
9/3/2011	OAHU	Pearl Harbor	21.371	-157.9679	Cm	U		352.8
6/24/2011	OAHU	Barbers Point (White Plains Beach)	21.3029	-158.0448	Cm	M	41.2	8.6
5/22/2011	OAHU	Barbers Point (Nimitz Beach)	21.3004	-158.0623	Cm	U	40.7	8.4
5/20/2011	OAHU	Ewa Beach (Iroquois Point)	21.3205	-157.9735	Cm	M	61.4	23.2
4/10/2011	OAHU	Lagoon Drive (Fire House)	21.3121	-157.9198	Cm	F	47	13.2
3/29/2011	OAHU	Iroquois Point (Lima Landing)	21.3315	-157.9731	Cm	F	52.1	12.3
3/10/2011	OAHU	Ewa Beach	21.3103	-158.0057	Cm	U		352.8
1/24/2011	OAHU	Iroquois Point (Lima Landing)	21.3315	-157.9731	Cm	F		67.5
12/16/2010	OAHU	Iroquois Point (Lima Landing)	21.3317	-157.9728	Cm	U		403.2
11/8/2010	OAHU	Pearl Harbor (West Loch)	21.3488	-157.9881	Cm	F	87.8	97.5
9/24/2010	OAHU	Pearl Harbor (Iroquois Point, West Loch)	21.3315	-157.9731	Cm	M	55.2	12.6
7/27/2010	OAHU	Pearl Harbor (Beckoning Point)	21.3454	-157.9717	Cm	F	65.4	30
7/19/2010	OAHU	Pearl Harbor (Beckoning Point)	21.3517	-157.9714	Cm	F	54.9	17.7
7/18/2010	OAHU	Hickam AFB	21.3236	-157.9623	Cm	M	66.9	30.4
7/1/2010	OAHU	Barbers Point (White Plains Beach)	21.3032	-158.0456	Cm	F	99	45.3
6/28/2010	OAHU	Oneula Beach Park	21.3054	-158.0302	Cm	U		352.8

6/3/2010	OAHU	Hickam AFB	21.3342	-157.9685	Cm	U		352.8
5/6/2010	OAHU	Barbers Point (White Plains Beach)	21.3033	-158.0453	Cm	M	36.6	7.3
4/12/2010	OAHU	Iroquois Point	21.328	-157.974	Cm	M	84.6	64.5
4/10/2010	OAHU	Hickam AFB	21.325	-157.965	Cm	F	92.8	84.3
4/7/2010	OAHU	Iroquois Point Lagoon	21.328	-157.974	Cm	M	69.4	36.9
3/16/2010	OAHU	Iroquois Point Yacht Club	21.3262	-157.9744	Cm	U		352.8
3/5/2010	OAHU	Hickam AFB (Fort Kam Housing)	21.3414	-157.9646	Cm	M	85.2	67.9
2/18/2010	OAHU	Hickam AFB (Fort Kam Housing)	21.3255	-157.9639	Cm	U		36.6
2/16/2010	OAHU	Hickam AFB (Battery Opkins)	21.317	-157.9588	Cm	U		453.5
2/5/2010	OAHU	Barbers Point (White Plains Beach)	21.3032	-158.0454	Cm	U		352.8
2/3/2010	OAHU	Hickam AFB (Fort Kam Housing)	21.317	-157.96	Cm	U		352.8
1/13/2010	OAHU	Hickam AFB (Ahua Reef)	21.3173	-157.9571	Cm	U	85.7	78.7
12/9/2009	OAHU	Hickam AFB	21.3338	-157.9685	Cm	U		352.8
11/3/2009	OAHU	Lagoon Drive	21.312	-157.92	Cm	U		352.8
9/24/2009	OAHU	Barbers Point (Harbor)	21.326	-158.121	Cm	U		453.5
9/21/2009	OAHU	Barbers Point (White Plains Beach)	21.3031	-158.0459	Cm	F	58	17.3
6/25/2009	OAHU	Barbers Point Beach Park	21.296	-158.105	Cm	F	41.5	8.6
6/9/2009	OAHU	Iroquois Lagoon	21.323	-157.976	Cm	M	42.4	7
6/8/2009	OAHU	Pearl Harbor	21.353	-157.954	Cm	U		352.8
6/3/2009	OAHU	Hickam AFB (Wetland Preserve)	21.317	-157.958	Cm	U	52.8	15.1
5/26/2009	OAHU	Barbers Point (Kalaeloa - "The Boat" terminal)	21.321	-158.117	Cm	U		352.8
3/20/2009	OAHU	Iroquois Point (Lima Landing)	21.332	-157.973	Cm	U		403.2
3/10/2009	OAHU	Pearl Harbor (Beckoning Point)	21.365	-157.975	Cm	M		13.6
3/2/2009	OAHU	Pearl Harbor (Loko Okiokiolepe)	21.339	-157.975	Cm	U		352.8

2/17/2009	OAHU	Iroquois Boat Ramp	21.332	-157.973	Cm	F	69.2	29.3
1/30/2009	OAHU	Pearl Harbor	21.351	-157.967	Cm	U		352.8
1/1/2009	OAHU	Hickam AFB	21.325	-157.965	Cm	F	70.2	42
10/30/2008	OAHU	Pearl Harbor (Southeast Loch)	21.354	-157.948	Cm	U		352.8
8/24/2008	OAHU	Barbers Point (Deep Draft Harbor)	21.322	-158.121	Cm	U	40.6	6.4
8/7/2008	OAHU	Barbers Point (White Plains Beach)	21.3033	-158.0454	Cm	M	36.6	6.4
7/16/2008	OAHU	Iroquois Boat Ramp	21.332	-157.973	Cm	F	77.8	
7/14/2008	OAHU	Pearl Harbor (Middle Loch)	21.372	-157.979	Cm	U		
7/8/2008	OAHU	Hickam AFB (Ft. Kam. Beach)	21.32	-157.96	Cm	F	82.4	79.3
6/23/2008	OAHU	Iroquois Point (Puuloa Housing)	21.323	-157.971	Cm	M	86.7	79.8
6/16/2008	OAHU	Iroquois Lagoon	21.328	-157.973	Cm	F	65.1	32.5
4/23/2008	OAHU	Iroquois Point Housing	21.321	-157.973	Cm	U		352.8
4/23/2008	OAHU	Iroquois Point Housing	21.321	-157.973	Cm	F	45.1	11.4
4/12/2008	OAHU	Hickam Harbor Beach	21.317	-157.953	Cm	U	39.8	8
2/26/2008	OAHU	Iroquois Point (Ferry Landing)	21.328	-157.973	Cm	F	90.7	113.1
2/14/2008	OAHU	Hickam AFB (Sewage Treatment)	21.326	-157.964	Cm	M	68.9	39.4
1/16/2008	OAHU	Pearl Harbor (Middle Loch)	21.38	-157.991	Cm	F	45.8	13.2
11/26/2007	OAHU	Pearl Harbor	21.351	-157.967	Cm	U		
11/13/2007	OAHU	Pearl Harbor (HECO Waiau)	21.385	-157.956	Cm	M	49.2	12.7
10/5/2007	OAHU	Barbers Point (Deep Draft Harbor)	21.322	-158.121	Cm	U		
9/30/2007	OAHU	Iroquois Point	21.316	-157.981	Cm	M	83.8	
8/16/2007	OAHU	Pearl Harbor (West Loch)	21.3639	-158.0116	Cm	U		
8/1/2007	OAHU	Ewa Beach (Iroquois Beach Boat Ramp)	21.3332	-157.9732	Cm	M	71.5	40.2
7/23/2007	OAHU	Pearl Harbor (HECO Waiau)	21.385	-157.956	Cm	M	53.8	18.9

6/22/2007	OAHU	Barbers Point (Deep Draft Harbor)	21.322	-158.121	Cm	M		
3/17/2007	OAHU	Hickam AFB (Battery Hopkins)	21.319	-157.96	Cm	U		
3/15/2007	OAHU	Reef Runway	21.303	-157.923	Cm	F	58	21.2
1/9/2007	OAHU	Pearl Harbor (Beckoning Point)	21.366	-157.975	Cm	F	79.8	60.3
10/16/2006	OAHU	Hickam AFB	21.325	-157.965	Cm	U	62	
9/5/2006	OAHU	Lagoon Drive (Fire House)	21.312	-157.92	Cm	F	56	16.6
8/27/2006	OAHU	Iroquois Point Housing	21.321	-157.973	Cm	M	53.7	25.5
8/8/2006	OAHU	Hickam AFB Harbor	21.32	-157.953	Cm	M	76.6	60.9
7/15/2006	OAHU	Iroquois Lagoon	21.328	-157.974	Cm	F	45.8	12.3
4/16/2006	OAHU	Ewa Beach	21.3105	-158.005	Cm	U	78.8	
3/20/2006	OAHU	Hickam AFB (Beach Road)	21.324	-157.963	Cm	U	54.7	16.6
2/25/2006	OAHU	Barbers Point Beach Park	21.296	-158.105	Cm	F	41.7	8.8
1/22/2006	OAHU	Iroquois Point	21.323	-157.971	Cm	U		

Tumor Present?	Hook?	Line?	Net?	Boat Impact?	Shark Attack?	Cause of Stranding	Init Status
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
N	U	Y	U	U	U	Line - Fishing	D
N	N	Y	N	N	N	Line - Fishing	D
N	N	N	N	N	Y	Shark Attack	D
Y	U	U	U	U	U	Unknown - MTBAP unable to determine	D
N	N	Y	N	N	N	Line - Fishing	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
N	U	U	U	Y	U	Boat Impact	D
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
U	N	N	N	N	N	Other	A
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
Y	N	N	N	N	N	Unknown - MTBAP unable to determine	D
N	N	Y	N	N	N	Line - Fishing	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D

N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
U	N	Y	N	N	N	Line - Fishing	D
Y	N	N	N	N	N	Fibropapillomatosis	D
U	N	N	N	Y	N	Boat Impact	D
N	N	N	N	N	N	Unknown - MTBAP unable to determine	A
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
U	U	Y	U	U	U	Line - Fishing	D
N	N	Y	N	N	N	Line - Fishing	D
N	U	U	U	U	U	Other	A
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
Y	N	N	N	N	N	Fibropapillomatosis	A
Y	N	N	N	Y	N	Boat Impact	D
Y	N	N	N	N	N	Fibropapillomatosis	A
Y	N	Y	N	N	N	Line - Fishing	A
U	N	N	N	N	N	Unknown - MTBAP unable to determine	A
U	N	Y	N	N	N	Line - Fishing	A
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
Y	N	N	N	N	N	Fibropapillomatosis	A

Y		Y	N	N	N	Line - Fishing	
Y	U	U	U	U	U	Unknown - MTBAP unable to determine	D
Y	N	N	N	N	N	Fibropapillomatosis	D
						Unknown - MTBAP unable to determine	D
N	N	Y	N	N	N	Unknown - MTBAP unable to determine	D
N		Y				Line - Fishing	D
					Y	Shark Attack	D
Y						Unknown - MTBAP unable to determine	A
Y	Y					Fibropapillomatosis	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
Y	N	N	N	N	N	Fibropapillomatosis	A
Y	N	Y	Y	N	N	Fibropapillomatosis	A
						Unknown - MTBAP unable to determine	D
						Unknown - MTBAP unable to determine	
Y	N	N	N	N	Y	Shark Attack	D
	U	U	U	U	U	Unknown - MTBAP unable to determine	D
Y	N	N	N	N	N	Fibropapillomatosis	A
N	N	N	N	Y	N	Boat Impact	D
N	N	N	N	Y	N	Boat Impact	D
N	N	N	N	Y	N	Boat Impact	D
N	N	Y	N	N	N	Line - Fishing	D
N	N	Y	N	N	N	Line - Fishing	D
U	N	N	N	N	N	Other	A
N	N	N	N	Y		Boat Impact	D

N	N	N	N	N	Y	Boat Impact	D
N	N	N	N	Y		Boat Impact	D
N	N	N	N	Y	N	Boat Impact	D
N	N	N	NN	Y	Y	Boat Impact	D
Y	N	N	N	N	N	Fibropapillomatosis	D
Y	U	U	U	U	U	Fibropapillomatosis	A
Y	N	Y	N	N	N	Line - Fishing	D
Y	N	N	N	N	N	Pending Case Report	D
N	N	Y	N	N	N	Line - Fishing	D
U	U	Y	N	N	N	Line - Fishing	A
N	N	Y	N	U	U	Line - Fishing	D
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
N	N	Y	N	N	N	Line - Fishing	D
N	N	Y	N	N	N	Line - Fishing	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
N	N	Y	N	N	N	Line - Fishing	D
U	Y	Y	N	N	N	Line - Fishing	A
N	N	Y	N	N	N	Line - Fishing	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
N	N	Y	N	N	N	Line - Fishing	D
N	N	Y	N	N	N	Line - Fishing	D
Y	N	N	N	N	Y	Fibropapillomatosis	D
U	U	U	U	Y	U	Boat Impact	D
Y	Y	Y	N	N	N	Fibropapillomatosis	D

Y	N	N	N	N	N	Fibropapillomatosis	D
U	U	U	U	U	U	Other	A
Y	U	U	U	U	U	Unknown - MTBAP unable to determine	A
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
N	N	N	N	Y	Y	Boat Impact	D
N	N	N	N	N	N	Internal Pathology - Lab Confirmed	A
Y	N	N	N	N	N	Fibropapillomatosis	D
N	N	Y	N	N	N	Line - Fishing	D
N	N	N	N	Y	N	Boat Impact	D
Y	U	U	N	N	N	Fibropapillomatosis	D
U	N	N	N	N	N	Unknown - MTBAP unable to determine	D
N	U	U	N	N	N	Unknown - MTBAP unable to determine	D
N	N	N	N	N	N	Unknown - MTBAP unable to determine	A
Y	N	N	N	N	N	Fibropapillomatosis	D
U	U	U	N	N	U	Unknown - MTBAP unable to determine	D
N	N	N	Y	N	N	Net - Fishing	A
U	U	U	U	U	Y	Shark Attack	D
U	U	U	N	N	N	Trap - Fishing	D
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
N	N	N	N	U	N	Unknown - MTBAP unable to determine	D
Y	N	N	N	N	N	Fibropapillomatosis	A
N	N	N	N	Y	N	Boat Impact	D
Y	N	N	N	N	N	Fibropapillomatosis	D
U	U	U	U	Y	U	Boat Impact	D

N	N	Y	N	N	N	Line - Fishing	D
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
Y	N	N	N	N	N	Fibropapillomatosis	A
U	U	U	U	U	U	Unknown - MTBAP unable to determine	A
N	N	N	N	N	Y	Shark Attack	D
Y	N	N	Y	N	N	Fibropapillomatosis	A
N	N	N	N	N	N	Unknown - MTBAP unable to determine	A
Y	N	Y	N	N	N	Fibropapillomatosis	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
U	U	U	U	Y	U	Boat Impact	D
N	N	N	N	Y	U	Boat Impact	D
N	N	Y	N	N	N	Line - Fishing	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
U	N	N	Y	N	N	Net - Fishing	D
U	N	N	Y	N	N	Net - Fishing	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
N	N	N	N	U	U	Unknown - MTBAP unable to determine	D
Y	N	N	N	N	N	Fibropapillomatosis	A
N	N	N	N	Y	N	Boat Impact	D
Y	N	N	N	N	N	Fibropapillomatosis	A
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
N	N	N	N	Y	N	Boat Impact	D

U	N	N	N	Y	N	Boat Impact	A
N	N	N	N	U	U	Unknown - MTBAP unable to determine	D
N	N	N	N	N	N	Other	D
N	N	N	N	Y	N	Boat Impact	D
Y	N	N	N	N	N	Fibropapillomatosis	D
U	U	U	U	Y	N	Boat Impact	D
N	N	N	N	N	N	Other	A
N	N	N	N	N	Y	Shark Attack	D
N	Y	Y	N	N	N	Line - Fishing	D
Y	N	N	N	N	N	Fibropapillomatosis	A
Y	U	Y	U	U	U	Line - Fishing	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
N	N	Y	N	N	N	Fibropapillomatosis	A
Y	N	N	N	N	N	Fibropapillomatosis	D
N	N	Y	N	N	N	Line - Fishing	D
Y	N	N	N	N	N	Fibropapillomatosis	D
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
U	N	Y	N	N	N	Line - Fishing	A
Y	N	N	N	N	N	Fibropapillomatosis	A
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
N	N	N	Y	N	N	Net - Fishing	A
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D

N	U	U	U	U	U	Unknown - MTBAP unable to determine	D
Y	N	N	N	N	N	Unknown - MTBAP unable to determine	D
N	Y	Y	N	N	N	Line - Fishing	D
N	N	N	N	N	Y	Shark Attack	D
Y	N	N	N	N	N	Fibropapillomatosis	A
Y	N	N	N	N	N	Fibropapillomatosis	D
Y	N	N	N	N	N	Fibropapillomatosis	D
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
N	N	Y	N	N	N	Line - Fishing	D
N	N	Y	N	N	N	Line - Fishing	A
N	N	N	N	N	N	Fibropapillomatosis	D
Y	N	N	N	N	N	Fibropapillomatosis	D
Y	N	Y	N	N	N	Fibropapillomatosis	D
Y	U	U	U	U	U	Fibropapillomatosis	A
N	N	N	N	Y	Y	Boat Impact	D
Y	N	N	N	N	N	Unknown - MTBAP unable to determine	D
Y	N	N	Y	N	N	Fibropapillomatosis	D
Y	N	Y	N	N	N	Line - Fishing	D
Y	N	N	N	N	N	Fibropapillomatosis	A
Y	N	N	N	N	N	Fibropapillomatosis	A
Y	N	N	N	N	N	Fibropapillomatosis	A
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
N	U	U	U	U	Y	Shark Attack	D

U	N	N	N	N	N	Fibropapillomatosis	A
N	N	Y	N	N	N	Line - Fishing	D
Y	N	N	N	N	N	Fibropapillomatosis	A
Y	N	N	N	N	N	Fibropapillomatosis	D
N	N	Y	N	N	N	Line - Fishing	D
Y	N	N	N	N	N	Fibropapillomatosis	A
Y	N	N	N	N	N	Fibropapillomatosis	A
Y	O	N	N	N	N	Unknown - MTBAP unable to determine	D
U	N	N	N	N	N	Unknown - MTBAP unable to determine	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
Y	N	N	N	N	N	Fibropapillomatosis	D
U	N	N	N	N	N	Unknown - MTBAP unable to determine	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
U	N	N	N	Y	N	Boat Impact	D
Y	N	N	N	N	N	Fibropapillomatosis	A
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
Y	N	N	N	N	N	Fibropapillomatosis	D
N	N	N	N	Y	N	Boat Impact	D
N	N	Y	N	N	N	Line - Fishing	A
U	N	N	N	Y	N	Boat Impact	D
U	N	N	N	U	U	Unknown - MTBAP unable to determine	D
Y	N	N	N	N	N	Fibropapillomatosis	A
U	U	U	U	Y	U	Boat Impact	D

Y	N	N	N	N	N	Fibropapillomatosis	D
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
Y	N	N	N	N	N	Fibropapillomatosis	D
U	N	N	N	N	N	Unknown - MTBAP unable to determine	D
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
N	N	Y	N	N	N	Line - Fishing	D
Y	N	Y	N	Y	N	Line - Fishing	A
Y	N	N	N	N	N	Unknown - MTBAP unable to determine	A
N	N	N	N	Y	N	Boat Impact	D
Y	N	N	N	N	N	Fibropapillomatosis	A
Y	N	N	N	N	N	Fibropapillomatosis	D
U	N	N	N	Y	N	Boat Impact	D
Y	N	Y	N	N	N	Line - Fishing	D
Y	N	N	N	N	N	Fibropapillomatosis	D
N	N	N	N	Y	N	Boat Impact	D
Y	N	N	N	N	N	Fibropapillomatosis	A
N	N	N	N	N	N	Unknown - MTBAP unable to determine	D
U	N	N	N	N	N	Unknown - MTBAP unable to determine	A
Y	N	Y	N	N	N	Line - Fishing	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
Y	N	N	N	N	Y	Shark Attack	D
N	N	N	Y	N	N	Net - Fishing	D
Y	N	N	N	N	N	Fibropapillomatosis	D
Y	N	Y	N	N	N	Other	A

N	N	N	N	Y	N	Boat Impact	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D
Y	N	N	N	N	N	Fibropapillomatosis	A
Y	N	N	N	N	N	Fibropapillomatosis	A
Y	N	N	N	N	N	Fibropapillomatosis	D
Y	N	Y	N	N	N	Line - Fishing	A
Y	N	N	N	N	N	Fibropapillomatosis	A
N	N	N	N	Y	N	Boat Impact	D
Y	N	N	N	N	N	Fibropapillomatosis	D
Y	N	N	N	N	Y	Fibropapillomatosis	D
Y	N	N	N	N	N	Fibropapillomatosis	D
N	N	Y	N	N	N	Line - Fishing	D
U	U	U	U	U	U	Unknown - MTBAP unable to determine	D

Survival Status	Necropsy?	Exam by Vet?
D	FALSE	FALSE
D	FALSE	FALSE
D	FALSE	FALSE
D	TRUE	FALSE
D	TRUE	FALSE
D	TRUE	FALSE
D	TRUE	FALSE
D	TRUE	FALSE
D	TRUE	FALSE
D	TRUE	FALSE
D	TRUE	FALSE
D	FALSE	FALSE
D	FALSE	FALSE
D	FALSE	FALSE
D	FALSE	FALSE
D	TRUE	FALSE
A	FALSE	FALSE
D	TRUE	FALSE
D	TRUE	FALSE
D	TRUE	FALSE
D	TRUE	FALSE

D	TRUE	FALSE
D	FALSE	FALSE
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D	TRUE	FALSE
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A	FALSE	FALSE
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D	TRUE	FALSE
D	TRUE	FALSE
A	FALSE	FALSE
D	FALSE	FALSE
D	TRUE	FALSE
A	FALSE	FALSE
D	TRUE	FALSE
D	TRUE	TRUE
D	TRUE	TRUE
A	FALSE	FALSE
A	FALSE	FALSE
D	TRUE	FALSE
D	TRUE	FALSE
D	TRUE	TRUE

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D	TRUE	FALSE
D	TRUE	FALSE
D	FALSE	FALSE
D	TRUE	FALSE
D	FALSE	FALSE
D	FALSE	FALSE
D	TRUE	TRUE
D	TRUE	FALSE
D	TRUE	FALSE
A	FALSE	FALSE
D	TRUE	TRUE
D	FALSE	FALSE
	FALSE	FALSE
D	TRUE	FALSE
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A	FALSE	FALSE
D	TRUE	FALSE

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A	FALSE	FALSE
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D	TRUE	FALSE
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D	TRUE	FALSE
D	FALSE	FALSE
D	TRUE	FALSE
A	FALSE	FALSE
D	TRUE	FALSE
D	FALSE	FALSE
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Date	mm-dd-yyyy
Island	All listed as 'OAHU'
Site	Beach or local area names
Lat DD	Latitude in decimal degrees
Long DD	Longitude in decimal degrees
Species	All listed as 'Cm' or 'U'
Sex	The abbreviation for the gender of the turtle
SCL	Length of carapace in centimeters
Mass (kg)	Total weight of the whole turtle
Tumor Present?	The presence or absence of tumors in/on the turtle
Hook?	Whether or not a fish hook is embedded in the turtle. Unknown means that it is not verified whether or not a fishing hook is present.
Line?	Whether or not fishing line is entangling the turtle. Unknown means that it is not verified whether or not fishing line is present.
Net?	Whether or not a net is entrapping the turtle. Unknown means that it is not verified whether or not a net or trap (such as a crab or lobster) is present.
Boat Impact?	Whether or not the turtle has been hit by a boat or propeller. Unknown means that it is not verified whether or not an impact by a boat or propeller occurred.
Shark Attack?	Whether or not the turtle has been bitten or attacked by a shark. Unknown means it is not verified that the turtle was attacked by a shark.
Cause of Stranding	Final determination of the main threat to cause the turtle to strand.
Init Status	The disposition (alive or dead) of the turtle when it was first encountered on this date.
Survival Status	The final disposition (alive or dead) of the turtle on this date.
Necropsy?	Whether or not the carcass was examined and surgically dissected.
Exam by Vet?	Was the animal examined by a veterinarian?

Date the event occurred
The code of the island where the turtle was encountered
The name of the known location within the island where the turtle was encountered
GPS latitude coordinate of the event location
GPS longitude coordinate of the event location
Cm = <i>Chelonia mydas</i> ; U = unknown
F = female; M = male
Straight carapace length measured in centimeters (cm) to the nearest 0.1, taken from the midpoint of the precentral/nuchal notch to longest point on shell (post central), not to the notch, using the metal caliper.
Weight measured in kilograms (kg) to the nearest 0.1 using a digital scale
Y = yes; N = no; U = unknown
Y = yes; N = no; U = unknown
Y = yes; N = no; U = unknown
Y = yes; N = no; U = unknown
Y = yes; N = no; U = unknown
Y = yes; N = no; U = unknown
Boat Impact = evidence of trauma due to propeller slashes or collision to the body caused by a boat Fibropapillomatosis = moderate to severe case of fibropapilloma tumors Internal Pathology - lab confirmed = confirmed by pathologist Line Fishing = entangled fishing line made of monofilament or other material Net - Fishing = entangled in a net used for trapping fish Other = a known cause was determined to be the primary threat but not one of the known categories Pending Case Report - necropsy was performed by veterinarian so awaiting the report to determine primary threat Shark Attack = external evidence of a shark bite or teeth scratches Trap - Fishing = evidence of ensnaring caused by a trap Unknown - MTBAP unable to determine = MTBAP staff unable to determine a primary threat that caused the
A = alive; D = dead
A = alive; D = dead
TRUE = yes; FALSE = no
TRUE = yes; FALSE = no