

Avg. Area I	Avg. Area F	Avg. Area M	Avg. Area N	Area Popul	Price	Address
79545.46	5.682861	7.009188	4.09	23086.8	1059033.56	208
79248.64	6.0029	6.730821	3.09	40173.07	1505890.91	188
61287.07	5.86589	8.512727	5.13	36882.16	1058987.99	9127
63345.24	7.188236	5.586729	3.26	34310.24	1260616.81	USS
59982.2	5.040555	7.839388	4.23	26354.11	630943.489	USNS
80175.75	4.988408	6.104512	4.04	26748.43	1068138.07	06039
64698.46	6.025336	8.14776	3.41	60828.25	1502055.82	4759
78394.34	6.98978	6.620478	2.42	36516.36	1573936.56	972 Joyce
59927.66	5.362126	6.393121	2.3	29387.4	798869.533	USS
81885.93	4.423672	8.167688	6.1	40149.97	1545154.81	Unit 9446
80527.47	8.093513	5.042747	4.1	47224.36	1707045.72	6368 John
50593.7	4.496513	7.467627	4.49	34343.99	663732.397	911
39033.81	7.671755	7.250029	3.1	39220.36	1042814.1	209
73163.66	6.919535	5.993188	2.27	32326.12	1291331.52	829 Welch
69391.38	5.344776	8.406418	4.37	35521.29	1402818.21	PSC 5330,
73091.87	5.443156	8.517513	4.01	23929.52	1306674.66	2278
79706.96	5.06789	8.219771	3.12	39717.81	1556786.6	064
61929.08	4.78855	5.09701	4.3	24595.9	528485.247	5498
63508.19	5.947165	7.187774	5.12	35719.65	1019425.94	Unit 7424
62085.28	5.739411	7.091808	5.49	44922.11	1030591.43	19696
86295	6.627457	8.011898	4.07	47560.78	2146925.34	030 Larry
60835.09	5.551222	6.517175	2.1	45574.74	929247.6	USNS
64490.65	4.210323	5.478088	4.31	40358.96	718887.232	95198
60697.35	6.170484	7.150537	6.34	28140.97	743999.819	9003 Jay
59748.86	5.33934	7.748682	4.23	27809.99	895737.133	24282
56974.48	8.287562	7.31288	4.33	40694.87	1453974.51	61938
82173.63	4.018525	6.992699	2.03	38853.92	1125692.51	3599
64626.88	5.44336	6.988754	4	27784.74	975429.493	073
90499.06	6.384359	4.242191	3.04	33970.16	1240763.77	6531
59323.79	6.977828	8.273697	4.07	37520.66	1577017.76	17124
77811.52	5.31446	6.686686	3.24	33754.74	1246830.19	1359
68652.61	6.124342	6.29082	4.42	39355.63	1170720.89	4343
55041.35	7.127129	8.591923	5.36	30122.47	1071279.21	0057
50218.71	6.118808	7.333554	6.29	16810.78	534305.132	039
55909.32	5.419563	9.289854	6	22355.24	936368.963	66338
74372.81	5.500129	6.593046	2.07	39395.15	1199193.83	7167
78667.9	5.470652	7.780837	4.1	27637.66	1233220.01	34964
78699.52	5.652784	6.756454	3.01	22836.61	1081150.13	7585 Lynn
53128.19	5.180664	5.426903	2.39	32947.71	524712.766	Unit 1388
17796.63	4.949557	6.713905	2.5	47162.18	302355.836	9932 Eric
58566.85	6.579691	5.034525	2.17	39705.46	1026817.4	7896
75537.79	7.845216	7.555661	6.3	32778.2	1762214.68	549
46147.05	6.623333	7.606832	4.43	27161.13	882057.171	90634
70421.48	6.907083	7.634319	4.44	43183.93	1744932.21	580 Lara
62614.42	5.49931	7.440505	6.32	26888.58	1153871.47	43087
66394.87	7.069512	7.20464	3.18	39741.08	1499988.88	71956

73946.85	4.863154	7.537182	6.35	35261.13	1109588.38	8034
69144.75	7.296224	5.928223	3.22	19030.62	980177.305	Unit 8108
77278.7	6.238891	6.919204	2.13	21725.95	1323952.03	08639
86754.2	6.60444	6.252455	4.02	43017.44	1662494.74	91863
74399.84	6.382453	7.252665	6.36	41084.66	1417819.74	03819 Lee
49408.2	5.82592	5.831739	3.32	26881.13	549976.146	7796
62279.79	6.10845	6.306116	4.12	35263.65	1054770.98	173
73078.2	5.923906	6.445457	3.32	54915.96	1415647.55	3288 Lee
72942.71	4.786222	7.319886	6.41	24377.91	948788.276	86908
63819.62	5.949839	8.022469	4.09	27825.57	1159596.52	951
73265.45	8.314762	7.425597	3.24	21030.97	1547133.4	00301
68488.13	6.116112	7.182527	5.08	18267.95	1186688.51	84473
55193.86	7.186121	5.096917	4.01	32537.82	772111.972	13706
77434.69	6.309271	5.219754	3.06	36252.34	1172730.16	4872
66158.88	4.476429	6.911743	2.28	37098.74	1111085.02	73202
60502.91	7.533381	5.731824	4.23	33579.63	1022781.17	8781
60910.89	5.635467	7.325974	4.2	43347.8	1274474.55	PSC 9354,
73931.98	6.394108	4.58084	4.32	36543.07	1213530.85	271
59539.95	6.01859	7.007676	5.43	58600.83	1411730.48	122 Russo
56547.51	5.435415	6.51515	3.13	37585.27	858685.566	85225
65950.35	5.476513	6.717844	3.28	40110.85	1200961.82	7125
74533.16	6.679353	5.919231	4	49481.57	1520234.23	905 Lane
66422.92	7.122072	7.078584	6.36	31019.32	1360908.32	61090
74334.49	5.419013	6.261535	4.12	41640.44	1360920.53	270
63538.35	4.764499	7.168662	3.27	43282.18	1146532.45	10973
83953.1	7.385135	6.898847	3.08	37283.36	1789098.52	91733
57279.06	5.118109	6.56152	3.17	44023.79	852099.464	024
56553.55	5.691129	7.021252	3.15	29682.41	746096.729	PSC 4455,
75795.58	5.78678	7.327325	6.25	33197.78	1534479.91	562
70848.79	5.282325	6.766445	3.27	40458.74	1215608.53	USCGC
59787.4	5.65312	6.594592	3.43	32402.11	941594.328	65884
64826.37	4.010907	8.29042	4.38	60286.04	1204598.04	Unit 2139
65925.85	7.605512	7.07041	3.28	34171.36	1597655.26	253
64419.25	6.954422	8.51616	6.16	39318.17	1492011.5	4861
58544.46	8.562611	7.276309	4.28	30865.59	1421216.5	5255
68791.79	4.725552	6.704202	4.11	48423.32	1132522.9	2833
82061.57	4.182828	5.963032	4.1	36271.41	1102821.44	708 Pena
80659.53	5.436306	7.100753	6.24	52947.04	1856211.35	8030 Ruiz
66668.09	6.184965	7.863127	3.35	47075.21	1687998.93	Unit 3857
64721.56	5.677638	6.971332	4.48	36115.82	1063423.01	042
65199.99	6.445743	6.937127	3.2	28366.04	1177289.89	07420
74579.99	4.639654	5.521489	3.07	42806.15	1173474.38	38449
76273.67	7.879752	4.500165	3.39	46974.58	1637260	82387
67561.94	5.251401	7.658576	4.04	35517.54	1238938.29	02304
48904.98	4.844973	5.448956	3.38	32960.75	201898.087	2124
72145.97	6.398626	8.258635	6.06	28882.9	1439506.1	646
70805.61	4.443729	5.809147	3.3	29268.83	585608.633	874 Laura

65383.34	7.512527	6.640032	3.46	35114.4	1294685.16	7373 Hart
95450.29	6.595061	6.850361	3.33	39388.52	2014851.34	035 Mark
73698.7	6.372731	6.578352	4.33	51815.1	1840236.01	69600
66263.91	6.37493	6.736974	4.41	49829.95	1441421.91	001 Steve
75394.76	6.933352	7.8341	4.48	22268.08	1498640.55	238
65984.75	6.51227	6.31648	2.38	21867.48	954746.576	01818
66477.26	6.982152	6.038488	2.37	32458.99	1124635.93	95779
69284.26	5.347447	7.173426	3.45	40282.72	1169944.25	124
70404.5	5.544084	6.001261	2.02	37127.93	1114430.95	73080
74218.49	8.069722	6.506374	4.37	46770.66	1783534.84	106
63441.71	6.471674	7.064811	3.22	48061.75	1302933.25	Unit 3405
57493.92	6.89326	6.734045	4.41	47039.22	1241483.61	4007
81543.78	5.503923	5.897053	2.14	9816.301	954114.544	Unit 5889
78633.97	5.465393	7.531143	3.24	43728.8	1555320.5	075
52202.85	4.869306	4.414381	2.23	42165.81	404976.366	6811
67980.39	5.562939	6.159705	2.44	25909.08	1073183.76	69401
78568.45	5.475737	6.291601	2.29	41016.65	1422195.88	2276 Riley
55472.65	4.822147	5.855972	3.2	15353.96	340605.211	91111
67579.23	5.973219	7.754358	6.32	21762.95	1170959.53	744 Hill
61456.15	6.882954	6.417573	4.19	30821.41	942838.165	019 Lisa
60815.39	7.170129	7.984335	4.11	31233.65	1401613.92	50933
51217.18	5.384841	8.77616	3.41	47089.48	1175504.49	USS
63027.67	4.855968	5.580906	2.3	35991.72	608794.247	246
62484.86	6.496651	7.32271	5.13	26882.65	946943.036	356
73923.47	7.005506	7.135063	6.04	58745.31	1819900.64	232 Allen
79737.61	7.315958	6.611096	2.17	28307.31	1463130.27	5042
63890.47	4.972307	7.916386	5.49	43416.5	1252391.18	60860
67310.04	7.193793	7.760733	5.28	43310.61	1714445.17	89002
73145.73	4.096517	7.254217	3.18	49463.38	1291759.39	8533
86924.36	6.83294	7.738296	6.32	28719.41	1809154.29	922 Mark
74384.11	7.411487	5.164865	2.3	17117.44	1200539.36	757 Sherri
67477.79	6.623528	7.916172	5.1	29763.93	1300265.21	PSC 8479,
71202.96	4.318869	6.634954	4.37	34207.4	997448.728	5560
85845.32	6.743653	9.468766	3.46	46477.68	2152959.41	255 Sosa
72138.87	7.163641	8.485778	5.45	35799.64	1629983.85	156
44806.01	4.494571	4.725325	3.1	57390.89	497579.447	478
67504.18	5.329799	5.894412	4.36	37441.12	890112.549	67610
74706.1	5.003328	5.661064	2.05	39680.61	1064685.7	504
68898.35	6.787649	7.871353	6.39	39515.57	1530124.02	777 Ross
58118.02	8.137214	5.6509	4.36	35598.39	1246246.83	2418
77643.28	6.070116	5.381038	4.45	35512.26	1240754.93	95957
67769.83	8.074694	6.761631	4.22	33254.6	1760734.69	26906
74411.06	5.534628	7.210123	6.44	43537.5	1393746.76	4930
73101.08	4.10413	8.920333	4.35	29497.97	1172385.9	78212
58708.42	5.083861	6.262826	4.07	15969.93	483986.109	33410
63876.06	7.080219	7.187433	3.37	38052.88	1388530.16	49940
68343.15	6.392444	8.425113	6.2	40653.87	1721739.38	4746

73064.98	5.994063	7.204369	6.19	30699.34	1276448.79	5808
67367.27	6.774711	6.690895	2.49	32547.27	1161742.68	8093 Lara
66547.18	6.350672	5.305	2.04	16741.96	786407.945	249 Susan
73313.55	6.414723	8.492901	4.46	37809	1604920.97	08091
47681.36	6.890508	7.788268	5.13	50908.98	1230149.14	PSC 6933,
67910.95	6.445852	6.675937	4.32	31379.78	1051644.55	6798
69277.89	6.142592	7.811724	5.15	43717.91	1415073.61	256
67946.71	5.403176	5.671136	3.21	35197.94	1043483.92	68672
90975.11	4.740683	8.320352	6.45	44426.21	1544379.75	4447
61885.55	5.405266	6.914196	3.22	48726.95	1352135.97	USCGC
69401.85	7.042355	8.097044	3.44	29293.07	1505727.43	0617 Neal
72969.12	6.188576	8.076944	4.2	31755.72	1416965.98	412 Janet
75582.46	5.506473	6.774986	4.33	31946.3	1046721.98	9155
56241.23	5.623087	6.818671	2.18	32745.37	939040.004	3062
79412.84	6.08736	7.481321	3.26	17568.73	1383031.33	764
79618.24	4.566166	6.669888	3.49	29636.51	1072503.24	862 Ryan
67019.07	6.487943	7.33133	6.26	24997.11	1134397.76	378 Evans
56063.48	5.106935	5.38534	4.14	39129.3	734827.508	09897
57077.58	5.775467	6.952027	4.27	33393.92	991892.317	2367
75954.82	4.289916	7.418751	5.04	34467.76	1057252.58	19678
52575.82	7.133719	7.173699	4.06	41828.58	1237224.86	8803
63312.81	6.139115	8.199615	4.41	43230.35	1442632.54	87629
82526.96	6.453073	7.748249	4.46	43947.68	1877402.32	2574
73204.94	6.640916	7.311912	6.4	35090.5	1394518.42	676 Jose
56357.19	5.707903	5.240301	3.25	38062	953939.33	4160
71316.62	7.107768	7.088993	5.33	21651.7	1219778.03	26847
75046.85	4.983085	8.87724	3	32468.03	1287325.38	PSC 8891,
84474.16	6.970855	5.935909	2.47	38677.82	1739893.56	623
68162.68	6.962207	6.697358	3.07	31843.88	1213382.22	0575
62784.33	7.57235	4.652718	3.31	35122.39	1007478.75	6660 Alex
67009.82	6.84977	7.610721	3.22	39737.12	1528756.13	176
67437.25	6.767363	6.703917	2.05	29356.22	1182459.77	203 Amy
65967.77	6.847725	7.777279	3.14	35799.96	1474546.76	842
42816.31	7.604	7.045249	4.18	47457.66	1078016.94	5339
83347.67	5.468158	5.475253	3.14	48226.72	1453381.62	0647
81699.88	5.479802	6.476007	4.41	39527.05	1495012.96	4233
56143.79	4.580122	6.66898	4.04	45084.04	714148.415	0606
59513.83	4.885132	5.574714	3.18	44162.28	894292.047	14157
78379.41	5.985697	5.681834	3.2	31357.39	1159841.83	2579
70877.38	6.766877	7.213659	5.07	36033.43	1195986.3	PSC 5171,
61526.97	6.593963	9.180401	6.11	27307.95	1381430.63	23682
65317	7.414875	6.733085	2	55799.5	1534889.85	32521
76268.82	6.942798	6.147908	3.17	38649.85	1494125.33	9109
48531.36	6.863184	8.517401	5.3	39731.15	1356146.26	5611
82906.65	5.901452	5.767366	4.26	38820.48	1454943.07	PSC 5599,
63117.84	4.940397	5.636779	2.31	43091.85	774118.188	2128
75860.86	3.690891	4.78838	3.48	41003.88	889113.239	019

68844.76	4.860453	6.916808	3.29	48392.5	1211102.21	Unit 3192
52446.27	5.694611	7.429639	3.11	32934.55	658646.185	20185
69342.71	5.804687	7.805904	3.36	37082.37	1400104.87	18067
55932.05	7.218309	6.020201	4	42488.31	1262017.79	089
53306.92	4.632268	6.194794	2.15	39063.34	553077.213	9643
56976.55	6.061212	7.259287	3.08	46375.5	1203247.89	46619
51296.49	6.15526	7.831766	6.18	32078.91	1115323.01	407 Silva
63995	7.597533	7.090051	5.25	24748.27	1301881.42	USCGC
71915.15	6.279754	5.521216	4.47	27714.29	1006687.39	038
62137.6	5.440725	7.235191	5.21	19045.62	749383.073	014 Shaun
78050.97	5.234045	6.290306	4.15	27789.75	1075596.59	2606
67371.42	5.333821	6.624951	4.37	24797.76	739870.794	94952 Hall
59362.77	7.48263	8.003007	3.49	44723.35	1442945.14	8581
57003.11	7.010583	6.356259	3.14	29594.69	828497.067	089
68989.31	6.075426	7.879588	6.37	32629.6	1373290.86	USNS
70969.9	4.901818	6.396268	3.18	24833.65	925566.331	8016
82251.65	7.741091	7.636654	6.49	18408.8	1552536.76	04952
71306.46	5.773717	6.68823	2.04	43284.4	1335904.5	3890 Hunt
70921.57	5.665185	6.375372	3.28	29390.22	960808.291	8398
70739.46	6.7107	7.166502	6.28	35148.67	1405933.02	67095
58097.84	6.386348	6.144038	3.04	19903	619087.694	31995
51273.51	7.032317	6.888206	2.09	53811.89	1329273.23	Unit 5683
76326.59	5.024695	4.936329	3.44	42779.83	1261843.84	77194
63584.05	5.832828	6.029161	4.29	46340.19	1175781.42	73601
86340.29	4.930051	6.18344	3.01	35630.56	1437053.56	6864
79471.24	5.86727	8.197289	6.21	36616.17	1594415.23	35165
55879.5	6.407946	5.370387	2.07	37360.06	931357.995	54993
40503.54	6.881779	6.566175	3.14	45979.48	798639.654	6799
83394.41	5.601487	5.905024	2.08	30487.52	1451739.62	79098
64501.23	6.001642	7.293477	5.33	43869.31	1278991.69	8173 Rush
59569.54	6.279537	7.32538	4.24	31294.65	885920.553	762 Corey
69280.32	6.861548	6.923619	4.33	40290.91	1425632.54	077 Laura
66342.49	5.857266	6.949109	3.06	11792.82	901881.743	5342
73367.05	6.173291	9.05471	5.25	23684.79	1521730.79	469
57122.22	5.70765	5.929734	2.4	41972.77	716771.006	566
61978.85	7.912276	8.437966	5.37	56957.19	1696717.11	017
54299.97	6.6359	6.851536	2.49	39512.66	819598.008	05946
71424.41	5.598933	8.522538	3.49	37242.56	1584213.96	9297 Cole
57353.15	8.075448	5.678555	4.44	16906.42	798892.515	88404
44731.11	4.188658	8.942797	5.12	39633.47	601973.002	4896
76175.49	4.524141	9.524974	4.28	30760.99	1456486.29	82014
66574.71	5.550265	6.84415	2.17	69575.45	1702406.04	551
91731.15	5.184811	7.94388	6.3	33102.1	1566471.01	860
75487.03	6.453932	7.737096	4.02	41105.39	1592210.18	5036
58088.44	6.017831	5.790005	4.21	51925.41	937628.347	Unit 5584
76319.22	6.87313	6.294055	3.45	48026.31	1558547.58	09437
60575.16	5.907566	6.964616	2.29	32158.97	1156329.27	5052

69607.13	7.077681	7.833081	3.35	34609.04	1514349.69	8781
67056.84	5.222169	7.163518	5.25	25134.68	1039107.33	3440
60640.93	5.165922	5.355114	2.32	43119.54	809089.672	0956
69031.91	5.779976	5.501755	3.23	15660.4	675536.391	36736
80356.21	4.660418	9.710217	5.02	16215.42	1373589.8	10492
60081.18	6.768524	8.204553	4.3	60195.75	1690091.02	Unit 6269
61881.48	6.519463	7.114084	5.38	35597.37	1253370.15	1486
59590.97	6.891731	5.736029	2.03	24153.88	774073.562	239 Anna
89831.32	5.201964	7.719653	6.37	45335.36	1741959.83	77610
72175.28	7.421739	6.828247	2.09	50305.8	1705762.79	11385
67589.05	6.214843	6.060885	2.34	33203.38	1071109.92	385
77300.03	5.260975	6.936548	4.49	29499.04	1118047.99	039 Chan
65382.89	5.396819	7.648386	6.08	41723.05	1165253.03	945
71145.21	6.15211	6.765833	2.31	35642.53	1280910.19	15288
61053.04	5.787891	5.687063	2.02	40675.77	841122.882	8559
65125.95	5.928483	7.057758	4.19	37642.79	1228810.75	90043
51949.3	6.209803	8.051118	5.28	35336.06	1086072.07	40094
75897.99	5.316933	6.768229	3.33	34162.67	1204372.3	17853
71468.35	6.158043	6.361238	3.35	43269.03	1345004.12	48466
53287.99	5.755609	7.162322	3.32	45152.01	1116902.34	0205 Rose
61503.04	5.130813	7.015317	3.12	37650.87	822431.73	18941 Ray
68896.05	6.386325	8.365075	4.47	28394.61	1360623.69	1515
91159.42	6.536045	7.373851	3.01	54861.09	2298379.49	170 Smith
63375.35	6.67234	7.883781	3.41	45633.19	1400498.27	064
59695.57	5.445383	6.032795	2.04	20702.8	566848.732	295
63183.89	5.570562	7.541807	5.08	58691.2	1367586.28	950 Luis
61177.81	6.998928	7.088386	5.13	26396.29	1113373.52	27945
58642.31	5.209923	6.275371	3.42	35131.58	721974.551	6163
53112.28	5.138652	6.325363	4.25	40367.38	685503.99	4158
40366.62	4.90294	7.617118	5.07	16349.37	152071.875	503
62207.48	7.297533	7.002864	5.38	34317.54	1280431.57	2084
57477.95	5.405445	7.207173	6.35	23649.97	568703.184	2105
55630.49	6.283123	8.93312	6	38943.1	1200764.84	3407
72399.31	6.740676	7.55227	6.15	41662	1607161.64	719
89868.89	4.504275	7.23448	5.45	30101.72	1421715.42	310 Paul
59801.49	4.210463	4.954387	2.03	33534.93	311111.201	47705
61957.15	7.841081	7.472967	4.19	38448.49	1338044.38	791 Noble
71123.43	6.685811	6.169238	3.43	44020.14	1417870.98	143
55202.71	4.375933	8.259044	3.4	28424.95	796389.438	690
79298.12	7.188208	5.336841	3.44	15753.27	1310207.13	3591
65070.57	7.143559	5.579766	4.3	24852.57	994897.728	Unit 9227
68494.98	7.230365	7.265463	5.46	13998.57	1202987.83	530
55702.21	5.551957	5.648555	3.08	40087.8	768751.901	029
57233.61	7.893834	6.036621	2.27	37374.92	1211655.31	880 Julie
85313.89	6.033158	6.633758	4.21	23974.44	1540418.22	85227
60224.65	4.67594	5.428847	3.23	42182.86	712228.424	97544
73873.82	6.789871	6.630909	3.17	33336.33	1525533.41	844

63149.49	7.156294	5.518835	2.04	37578.85	1034218.4	171 Rocha
58593.79	4.662981	6.333617	2.04	39287.53	874103.661	2758
73839.87	6.446182	8.274064	4.19	47602.51	1912825.29	75441
75984.83	6.725721	7.887776	4.31	42248.69	1754770.59	7815
82145.37	6.540968	6.87615	4.23	25736.1	1340066.91	885
69017.18	5.777106	5.783613	3.11	55830.75	1446756.86	42822
75429.18	6.818759	7.570447	5.48	36769.25	1592768.24	39474
69513.54	4.122902	7.641107	6.08	14054.05	660364.981	030 Jason
57782.42	5.159301	6.332627	2.46	33426.85	861321.581	Unit 2107
74372.14	6.56238	8.184511	6.35	34321.96	1648246.77	111
63522.12	5.538043	6.952196	2.04	31995.53	977135.886	720
61193.71	7.647151	9.086808	3.21	33196.06	1591934.19	518
60316.79	4.30873	5.564353	4.12	33831.89	695386.331	126 Kim
58469.91	5.4089	4.807387	2.26	33547.98	568977.073	43340
75179.9	4.595921	7.201636	5.13	23978.09	935590.804	38138
56186.96	3.992028	8.960743	5.2	41855.65	984311.775	569
73225.07	5.933499	6.868604	2.3	61830.54	1796245.81	81623
74338.93	5.084715	5.186853	4.07	18057.17	720080.232	6548
52188.12	5.636892	5.807401	4.03	42495.75	783808.402	56449
83311.1	6.690551	8.297557	3.16	30386.37	1598615.97	2172
72288.68	6.599435	7.979878	5.11	39146.92	1564125.24	20276
54866.22	6.986763	7.285434	3.46	35192.84	929480.63	193 Green
85759.66	4.789357	8.965705	6.22	25897.76	1414495.34	222 Kevin
59453.34	6.291114	7.482571	6.08	29697.64	837668.103	809 May
69878.77	7.218331	6.249192	4.02	26814.17	1197515.45	48635
59243.3	6.729521	7.058765	4.26	51405.35	1232004.83	63891
57853.33	6.500094	7.316551	4.36	47688.23	1285933.41	507
66643.31	6.392834	7.698008	4.41	30971.16	1361521.98	475
69248.3	5.958736	5.652694	2.21	35990.1	1090826.37	1249
75129.72	6.287837	7.447318	3.37	41620.29	1475319.7	9699
76210	7.009046	5.464339	4.22	22721.65	1066659.38	3283 Wu
69342.38	6.069487	8.018121	3.43	21641.97	1117432.98	814 King
77630.96	6.809627	6.829667	2.29	31739.89	1420283.56	003
68929.16	7.590878	6.891969	3.24	172.6107	840272.865	178 John
70990.8	6.014814	4.651974	2.46	30904.25	1024907.94	USNS
55860.68	7.751795	9.024503	5.12	40335.22	1494241.23	4458
56380.99	5.706261	6.650905	4.37	43994.24	1125880.49	3167
64306.34	4.806618	7.879677	4.28	30762.36	1082455.02	74367
76547.96	6.503221	6.974804	3.08	40564.64	1554634.99	9453 Kirk
57101.72	5.493162	7.650206	6.09	41104.47	1011365.36	7958 Mills
76192.66	7.30375	7.33759	6.33	21245.84	1432756.52	22588
79585.55	5.778525	8.430788	4.32	31773.34	1612717.55	53578
70759.86	6.367973	5.493294	4.2	25981.83	973299.862	1981
76907.24	5.205508	6.4627	4.21	21658.41	679228.993	433
64744.94	5.900248	8.4676	6.03	28880.02	1270999.94	90703
51976.02	5.354923	7.37556	4.42	36360.17	910211.019	258
61252.64	5.189911	7.191573	4.43	40890.27	1026271.8	3505

58841.14	7.754161	6.916338	4.05	39555.07	1496729.54	78312
79112.64	6.357251	7.85153	5.27	33771.74	1490539.06	8923
76056.29	6.48098	8.245224	5.4	28470.7	1491838.49	648 Mark
52399.65	6.804017	8.971112	3.11	18092.13	996771.248	4118
77551.63	5.535921	4.679134	2.03	35834.49	1064854.31	23662
64160.82	5.677609	6.53496	4.05	32339.01	985749.787	6049
71167.03	7.328944	9.442325	4.35	35174.87	1952622.4	51952
84963.66	7.068467	6.207145	3.02	40447.01	1754969.16	758 Chen
59712.82	5.7355	6.979752	3.23	42601.84	1122240.36	USNS
77733.73	5.6245	5.967832	3.23	32074.58	1236931.73	672
85707.08	4.374148	6.350157	4.47	10424.42	966084.42	052 Robin
70280.36	4.728804	5.012885	4.4	39662.74	852268.672	Unit 0180
69330.74	7.318907	6.252757	2	30097.84	1280669.87	3556 John
72988.71	5.959379	5.748437	3.36	50566.64	1190213.51	6925
65697.82	5.728202	7.282107	4.2	28742.13	1123851.14	5916
76245.22	7.955767	7.826125	3.12	32016.23	1689120.43	7683
53546.87	7.174569	8.343558	3.49	45504.2	1573347.79	7336
73643.06	6.766853	8.337085	3.34	43152.14	1696977.66	127 Sharp
84774.45	7.019667	5.450659	2.27	32383.56	1414286.72	Unit 1747
58140.94	5.064855	6.649448	2.27	49337.53	755292.114	420 Miller
61881.16	6.293585	6.048295	2.31	21397.45	714706.429	499
75312.26	5.364982	6.667366	4.09	9487.922	944001.558	004 Susan
81328.81	6.483153	6.90883	3.01	31231.54	1523136.48	38412
77931.48	6.501686	6.647662	3.33	23182.6	1422916.81	8073
84602.6	7.097246	7.008427	6.11	39683.44	1945618.66	1391
72445.03	5.488197	6.509449	2.48	69553.99	1726719.07	2763
57497.13	6.674071	7.524542	5.17	43204.16	1051123.83	06882
87266.34	8.248959	7.234261	5	45161.19	2249122.54	03567
62431.94	6.798994	8.599555	4.48	44115.98	1523915.14	9249
72107.43	4.542306	6.981984	3	29981.35	1039517.53	Unit 5105
55577.07	6.533916	7.162536	3.47	19560.01	818057.895	931
62327.89	5.233978	7.285225	4.43	43364.43	1115466.59	7909
73931.14	5.662287	6.981247	2.46	29568.96	1258178.8	4901
63429.27	6.362565	8.441119	3.31	37999	1435423.71	Unit 1395
73423.9	5.975373	5.810943	3.49	34711.78	1153470.44	0831
75175.87	8.561762	5.197254	2.07	22367.48	1425603.49	9491
56636.25	6.257029	7.863189	4.5	28139.37	1048350.69	631
67665.94	6.467127	6.333921	3.41	24758.49	1214482.38	3632
65986.82	4.531778	6.86086	2.15	24056.6	821859.066	559 David
54273.91	5.550544	6.798806	4.44	24233.06	753652.272	59380
75547.84	3.99242	7.33277	6.12	40043.1	1220001.33	914 Harry
70151.09	6.724123	7.706581	5.41	15255.24	1075675.11	USNV
74449.12	6.223626	7.392675	3.1	24837.59	1396082.35	408 Davis
66919.64	7.826436	7.320563	6.03	18867.78	1137801.93	91853
68473.86	5.74651	6.232296	2.19	43146.98	1159953.59	196 Brian
76113.22	6.377937	7.736294	5.07	26481.51	1487849.88	8231
61212.2	6.408501	5.538058	3.5	32045.56	1103072.44	08136

59768.81	5.805733	7.425903	3.48	26202.63	897291.115	637 Jesse
78847.54	5.573232	7.027355	3.26	20653.9	1214320.57	530
75735.34	5.761756	8.06566	5.28	37268.27	1364363.38	7874
77847.35	5.239653	7.282521	3.21	30231.81	1249092.93	USNS
56231.16	5.459845	5.014917	2.47	52657.03	946479.235	427
89163.5	4.692855	6.010743	2.27	44016.15	1659805.18	24016
62377.06	6.289993	7.2184	4.46	39075.96	1285399.56	7508
68864.28	6.002054	4.967388	4.17	29802.32	898281.902	9596
82440.9	6.291501	7.037477	5.04	27545.53	1483848.17	55087
60948.88	7.161866	6.224971	2.36	39754.39	1353488.42	366 Nancy
69729.61	6.168256	7.241492	5.11	31719.74	1268703.81	029 Smith
75491.8	6.299269	7.330293	6.14	26013.68	1448573.84	USS
80648.07	6.355334	5.881852	3.49	35091.96	1343605.8	998
84036.6	7.733835	5.74048	4.21	32766.6	1511537.75	PSC 5629,
76590.38	5.940325	7.691536	3.31	40643.08	1662038.76	55849
63534.46	6.469694	8.017692	3.23	38128.98	1166673.2	85930
67270	6.325822	7.47285	6.39	41780.47	1375633.37	31512
50887.44	4.458997	7.063683	4.16	47731.01	839638.461	93436
80597.11	6.440796	7.66128	3.1	34487.57	1638265.39	2608
66041.12	6.493917	8.219394	5.15	40163.97	1385400.46	1993
81316.38	4.132694	7.204459	3.36	35589.59	1153233.24	54406
67877.03	5.322287	7.958894	5.28	43300.95	1370178.47	8077
69306.96	5.562623	6.938908	2.02	36851.38	1181877.18	9573 Tina
61200.73	5.299694	6.234615	4.23	42789.69	894251.069	45153
70619.17	5.890269	7.935511	5.15	37865.65	1421135.81	15057
69910.85	5.899947	5.630525	4.04	38440.74	1028964.47	08194
64889.22	3.727084	7.655453	3.2	25904.98	923508.126	9324
69900.13	6.327089	8.366506	6.34	32679.19	1599634.47	00985
79045.04	5.539686	8.203295	5.26	24721.96	1369186.07	96627
76460.22	7.030845	6.629941	4.16	46851.04	1748782.81	0091 Park
58307.73	6.38103	8.308603	4.07	25509.07	1150877.74	478
56679.02	5.096643	8.971412	5.49	40785.03	1110598.75	361
58823.05	5.711385	7.16819	4.21	38682.57	1159207.08	278
80836.34	5.767367	7.421921	3.02	49864.47	1811377.22	81773
67710.11	5.854378	8.482523	4.18	25222.46	1267443.4	566 Eric
70027.65	7.336016	5.360886	3.22	40512.82	1352547.69	69659
36100.44	5.778489	5.49745	2.29	44901.86	599504.019	842
67217.49	4.617497	6.264975	4.19	23999.76	717213.269	0302
63657.28	6.415067	5.810729	3.43	36391.93	1008712.58	0022
71468.27	5.483243	5.490312	3.25	36377.84	1071596.11	7235
62989.51	6.550683	6.600358	4.46	36913.35	1397341.86	668
69327.26	6.162767	7.109924	6.45	31054.78	1313304.59	778
94902.24	6.370867	8.423788	3.01	41662.08	2106510.86	2055
79579.2	4.826565	7.111526	3.44	31756.41	1306458.91	Unit 4693
73756.12	5.250631	6.404906	3.29	59485.07	1354928.95	PSC 3969,
65873.94	7.309462	8.562603	4.49	39785.63	1582765.59	25551
52934.44	6.027446	6.464112	3.44	46520.69	847155.041	12129

82830.59	5.933626	7.124917	4.13	32026.91	1342245.97	363 Frank
73930.84	5.281561	7.681342	4.16	42702.4	1363086.9	6182
58557.13	5.302173	7.035171	6.4	54167.34	1275318.56	8947 Allen
51718.35	7.509044	7.109312	3.11	49639.17	1285923.73	855 Carol
69807.72	7.424253	7.257604	3.38	51453.27	1789607.53	595 Daniel
79627.63	4.69258	6.287424	2.15	31638.85	1196064.33	73634
97112.36	5.914725	6.133646	3.1	51470.07	1917584	35841
74354.23	6.850208	6.147314	4.39	30091.12	1370274.39	59942
72481.03	5.980419	8.459145	3.07	45160.1	1677204.25	817
73093.49	5.695145	5.780351	2.37	41796.13	1439714.28	514
51992.74	7.18634	7.138234	3.32	21759.51	1012262.71	073
66484.05	4.825804	9.06953	3.37	51712.14	1511743.13	5035
81182.15	5.251587	7.188679	4.42	34141.19	1131154.52	9758
79103.94	3.786709	7.42095	4.47	25767.82	764860.463	247 Betty
75070.26	6.680451	6.261276	2.29	44682.76	1681316.36	138
44688.56	5.480142	6.485366	3.17	25120.99	291724.246	5460
73726.18	3.994323	7.105747	3.13	28666.77	1013252.21	9222
64038.99	4.025768	7.526834	4.28	54130.98	1194709.63	32536
69896.52	5.980048	7.992009	4.25	38180.82	1463003.06	99806
73723.46	6.529083	9.152073	6.5	24723.28	1453327.92	Unit 5439
79996.61	6.113849	6.744618	3.2	28067.63	1291506.39	988
61538.91	7.233974	7.380798	6.29	51154.13	1625508.01	4078
47065.05	5.767575	7.266028	5.49	24125.88	566896.212	006 Miller
82381.55	4.695568	8.045728	4.14	36655.13	1468513.24	06207
80857.44	4.801959	8.837002	3.12	44385.31	1573105.98	7652
60893.76	4.12888	7.522949	5.18	49076.76	968360.523	2220
66356.06	7.480941	6.725864	3.19	38022.84	1309985.89	8220
78438.37	7.475217	4.99469	4.26	35220.38	1361219.3	653 Amy
61215.58	7.488369	8.791775	6.14	36495.17	1465120.47	4542
64907.98	6.766016	7.806463	5.4	46677.27	1571464.97	4037
80008.67	4.847002	8.672979	5.41	45889.89	1629098.18	40592
71356.3	5.156589	7.175189	5.18	36998.48	1182335.68	20215
72432.7	5.877127	5.76167	3.2	35039.47	1010813.71	553 Debra
67284.47	5.435726	6.449026	3.3	24942.89	924728.537	62937
62653.09	6.543984	7.884326	3.28	41467.87	1382110.28	882 Carrie
63968.61	6.428534	8.599782	3.32	27404.5	1366727.66	9111 Amy
74233.95	6.495344	6.618399	4.02	32875.77	1297849.76	495
59729.25	7.560599	7.270138	6.47	31202.19	1196687.69	43128
81132	5.64651	6.896793	4.12	32311.85	1281113.32	57811
68500.82	5.842971	7.031799	5.36	51746.73	1530729.58	03124
55050.31	7.209444	7.153039	6.2	29423.83	1208664.86	06369
76840.46	5.533214	7.447127	5.2	29860.08	1417275.67	71104
63428.92	5.328193	7.311135	6.13	42996.61	1195601.96	605
90592.47	7.700132	9.708803	5.19	37223.88	2469065.59	USNS
56685.01	6.958045	7.502115	3.38	43322.17	1223100.54	8584
69230.75	6.472119	5.042575	2.27	43072.2	1220276.55	7200
68916.65	7.002129	6.285247	3.09	42744.83	1311765.14	93435

60509.04	7.126075	8.527952	6.29	28410.3	1198313.6	PSC 4610,
85719.32	4.537668	6.029204	3.19	32058.36	1187609.12	812
62134.02	7.445436	6.808879	2.2	32157.13	1399662.58	7892 Ross
73435.18	6.372611	8.869467	4.23	36239.56	1597776.77	606 Mejia
55612.76	7.691465	7.186178	4.22	42258.54	1355022.28	31143
70879.91	6.739318	7.626799	5.47	22431.61	1137059.19	2430
67461.45	4.891103	8.002543	3.04	34573.11	1053815.1	09328
84439.86	4.313978	7.698765	4.48	19835.25	1242421.53	125 Jesse
67802.31	6.006171	7.794364	3.11	36129.69	1222041.02	359
62685.27	6.057649	6.76613	2.17	42018.94	1025461.13	7708 Hays
71392.47	3.997533	7.839552	4.26	36009.7	859427.979	67217
59050.53	6.053873	7.267597	5.01	37741.36	1279803.95	329 Lee
87895.87	8.057347	5.637279	4.13	23876.13	1671669.45	76805
70276.4	7.073682	7.13254	3.08	26630.48	1525601.79	PSC 4275,
72640.26	4.441899	7.906105	4.27	31470.62	998773.997	6484
62894.13	6.775334	6.641307	4.22	20317.21	1012321.57	0551
50846.01	5.272234	7.937358	3.12	45357	1252419.2	9627
78688.29	6.359689	7.349121	6.39	47812.02	1869313.11	72754
76397.04	7.616644	6.764443	3.23	45281.19	1800685.92	0155 Julie
62162.63	6.223897	7.289359	6.43	47747.36	1393100.42	71010
75090.76	6.062756	6.368792	4.29	39456.87	1166558.37	9282
61801.47	5.064611	7.481091	5.49	36326.7	988175.007	8863
77429.83	6.961397	7.199332	4.41	30108.24	1540480.61	76135
74388.6	4.273993	5.57526	3.05	33763.08	866142.184	52319
62566.56	4.937435	6.346328	2.41	29365.61	557362.204	260
68894.85	5.930502	6.97434	4.47	28851.6	1033290.97	52228
68738.37	4.186458	5.987896	3.44	47445.36	1084945.4	71654
74277.72	6.98728	3.236194	3.42	50233.79	1365081.18	9835
81280.91	5.875972	5.227988	4.12	34933.2	1239459.81	9117
86305.37	8.064453	7.203916	4.17	37854.37	2056692.77	272 King
59302.23	6.790822	6.43143	3.4	25296.74	1045395.33	723
81385.22	6.119688	6.083929	2.31	47897.16	1679204.74	610
64115.06	5.858157	7.33634	5.39	34312.41	1158742.83	0121
90436.98	6.821881	7.630185	6.06	13340.49	1647278.68	PSC 8841,
75940.76	5.56174	8.583309	5.24	49974.88	1702090.64	7426
70102.73	6.64656	7.110696	3.21	28281	1379386.38	36939
69950.96	5.487713	9.46272	4.04	23733.79	1358526.74	474
65736.35	5.639329	6.299807	3.13	32964.02	991398.822	294
53825.01	6.486062	6.458296	4.42	27373.15	957117.647	5697 Lisa
86625.48	6.830319	5.645363	3.38	42758.67	1638969.27	0928
69376.19	5.038332	6.050792	2.15	18226.18	714142.241	PSC 9187,
68423.02	5.594251	4.458941	2.21	13345.56	760876.022	376
68720.92	5.404098	6.699022	2.05	45887.35	1343537.18	3605
70005.85	4.516448	6.47065	2.27	40325.17	1056993.65	09057
66614.63	5.702619	6.667505	4.5	16654.26	1088222.42	USS Hayes
58978.22	6.658346	7.889948	3.01	44071.6	1308983.63	606
64538.57	6.189855	9.16635	3.46	36678.06	1548322.5	77662

76008.08	5.457044	7.75692	4.41	39842.86	1411749.11	597
87119.12	6.831473	6.654885	4.17	34671.6	1601904.36	377 Kyle
62850.32	6.249504	7.474265	4.31	37764.36	1277297.48	26853
66295.08	6.194392	6.914309	3.31	28112.17	1061552.02	7311
63185.84	7.095153	6.824286	3.01	40080.69	1115013.15	025 Taylor
74256.18	4.259876	7.483565	3.02	34684.1	1020842.53	55447
71668.3	7.513542	6.703125	4.3	31352.41	1440961.86	50776
54476.24	5.659123	6.410174	2.45	33533.92	817377.311	226
85281.69	6.86006	6.807332	2.47	22887.72	1381536.93	5037
72137.84	4.853666	8.675575	3.46	38259.22	1273067.04	3894
66112.54	8.236623	7.009803	6.31	20795.15	1376714.67	640
67047.18	6.440252	6.699207	2.08	37937.19	1293746.88	08575
89358.87	6.147846	7.37895	3.46	34063.6	1750908.22	505
50189.14	6.925376	5.194782	3.3	35043.82	555811.407	8155
73119.72	7.058046	7.146515	5.44	35426.69	1578829.01	523 Paula
67972.63	5.496668	6.337286	3.22	27865.33	911202.168	8689
71739.61	6.571496	7.719301	5.18	37030.73	1628751.93	97852
67292.6	5.611772	6.867242	2.11	41837.86	1245400.96	40588
70243.44	6.210271	6.363084	2.13	24647.91	993725.217	9702
78274.53	4.910954	8.621772	4.08	56299.77	1816099.14	889
84332.5	6.182494	8.756045	4.07	33107.34	1570583.34	080
79550.64	6.637634	7.531228	4.05	43636.5	1626321.32	4126
79698.22	4.102336	6.912506	2.29	42046.34	1262494.29	5142
71188.83	5.695897	5.856581	3.08	40656.13	1185226.62	42039
74605.04	6.872089	6.105858	3.1	31638.23	1360329.36	5577
71222.6	5.217987	7.758415	3.37	54677.97	1350459.12	USNV
80973	5.470851	6.913134	2.22	48036.61	1556987.72	042 Miller
51044.29	6.067487	7.783691	4.17	37730.01	886036.13	5327 Jack
65066.54	6.200392	7.579479	6.4	27940.28	1129613.01	76952
76259.83	4.946108	7.124519	3.32	19262.61	1070240.02	795
77456.41	6.394247	7.205733	3.48	37997.55	1587015.36	0287
75376.95	4.227765	8.182415	3.26	25548.51	1146321.58	8809
79674.43	6.334673	7.991329	5.41	17862.73	1377447.35	60818
64408.09	6.311198	5.903084	3.06	40817.89	1113570.85	09446
67932.01	6.772336	6.222863	2.16	51145.32	1593836.79	4472
75146.8	4.454426	8.509775	6.1	55577.97	1560746.87	38973
55378.1	7.04452	6.565375	2.26	41416.98	977980.921	42298
78113.5	4.844146	6.74751	2.41	43345.61	1292592.39	377 Sean
81516.99	5.397719	8.504045	5.24	33263.14	1458912.58	61699
70306.68	6.792256	6.132714	2.49	29572.39	1037780.48	604 May
91392.42	7.320676	7.498419	6.24	33379.68	1792254.82	52423
51110.93	6.068557	6.906696	2.1	38408.27	882170.318	45611
99629.01	5.431863	7.351398	5.45	36950.74	1883481.08	PSC 0420,
72656.93	6.652657	6.231168	3.06	38568.08	1268600.36	46960
71938	5.139114	7.572943	3.17	20097.14	1157189.44	004 Mary
69503.15	5.258393	6.873656	4.12	45266.53	1180989.32	8720
75287.53	6.796332	8.493991	3.29	39219.53	1813043.93	458

56753.73	4.945615	6.240885	2.04	52718.24	866666.055	296 Jones
78044.35	5.686293	8.050747	6.12	43771.65	1671350.14	24545
74838.66	5.91909	7.543276	6	23637.26	1137467.59	43929
51580.1	6.446353	5.070184	4.24	37511.34	711499.245	5731
85260.66	7.578855	6.119833	2.14	52358.79	1940195.37	154
49733.31	7.817419	9.410157	4.18	43558.83	1496466.36	790 Perry
76751.88	5.255407	8.20598	3.16	32295.77	1448995.11	3793
64595.71	5.857966	6.075798	4.02	29668.88	924271.791	85304
88794.6	6.323866	7.06033	6.11	37994.97	1747004.58	22109
69909.08	6.43454	8.30131	4.05	39347.14	1576286.21	097
89908.77	7.03065	6.506991	4.39	37296	1712280.71	582
76278.75	7.110053	7.340614	4	49250.71	1852375.51	22801
55405.12	8.334377	6.084509	4.38	18257.15	1007596.04	871
68270.76	5.675104	6.795504	4.42	31159.29	1034779.19	2530
71275.31	6.311996	6.406945	4.45	28922.96	1006544.53	6994
53079.8	5.241163	6.393981	2.33	33083.43	736798.533	47510
66690.97	6.801246	6.677087	3.32	22619.11	1109006.29	99274
61644.17	7.163657	7.751754	5.17	27809.14	1384140.23	PSC 9115,
80015.55	6.14099	8.848999	3.15	52469.77	2084883.79	728 Willie
62591.86	5.308937	6.767455	4.42	32210.43	801194.62	06826
70673.84	6.204023	5.877785	3.06	58256.11	1412242.75	5097
82535.28	7.250404	7.506903	4.14	43272.31	1890789.18	1281
82610.45	5.879916	7.438631	5.24	34880.77	1841904.24	3847
84776.71	6.077935	7.131394	6.31	26952.56	1467075.17	7588
51918.55	5.892497	6.708809	3.37	24734.41	661043.357	476
68858.03	5.527127	6.282827	3.21	28846.95	978035.345	1027 Blair
53418.54	6.334283	8.424079	4.01	33572.75	1250882.29	USS
70696.4	6.515077	5.875832	3.33	43313.17	1409238.8	1098
70902.3	5.613921	6.415894	3.42	36768.63	1162746.62	9874
62043.18	5.824411	7.043611	6.44	23249.82	878862.746	1293
61411.42	5.669181	7.091345	3.29	49175.34	1338424.79	USNV
58293.43	5.709772	7.40487	5.13	45033.39	1094347.97	17568
70851.6	6.232565	6.900569	4.07	27024.99	1195897.74	5821 Kelly
65669.98	4.732357	8.105672	5.05	40115.76	1050239.9	441
64823.02	5.079006	7.053927	5.12	36481.33	914231.292	754
68363.26	6.306369	6.358629	3.35	20667.9	864483.758	03675
70596.85	6.548274	6.539986	3.1	51614.83	1599478.99	0032
67947.4	7.097452	6.920409	4.38	35681.15	1336356.23	6376
96807.44	6.182168	7.301724	5.07	29269.14	1808341.47	1388
66733.63	7.402303	7.219763	3.27	35193.21	1424283.37	5170
80665	5.698054	6.645554	3.47	40952.02	1471799.68	3109
75378.63	6.596081	7.103158	4.15	28300.61	1347622.48	9552
65198.94	7.107952	7.612169	5.1	23580.87	1163741.66	17880
78739.22	6.528647	6.332677	2.28	28884.04	1450624.52	16110
66697.53	6.532591	6.014092	3.12	25896.99	982298.037	USS
58822.04	5.131805	8.500956	5.28	34141.83	868314.474	153
75093.96	5.624361	7.391412	4.08	27247.95	1231511.93	0824 Cox

68709.28	5.118864	6.449324	4.34	16668.27	663128.84	427
68192.53	5.759335	6.194613	3.17	46821.32	1210496.63	98894
84090.36	6.419299	6.882918	2.06	25127.55	1409033.07	503
69277.76	5.32227	7.206178	5.32	57408.31	1356384.67	1401
63833.39	6.930088	5.722587	4.06	28928.92	1125476.2	748
70698.78	6.746762	6.749402	4.01	22987.67	1129975.82	1220 Ann
68258.11	4.425809	7.487693	6.35	36205.15	1003642.63	239
62699.44	6.358747	7.460135	4.28	37816.34	1306367.81	0454
76933.61	8.540364	7.438544	6.43	33433.34	1775874.76	7504
65959.78	6.666783	6.08765	3.42	29803.17	1036685.24	246
78020.04	7.042713	6.573969	2	49601.24	1869929.2	35483
69559.5	6.520455	6.804324	2.49	42013.73	1381085.73	PSC 8601,
90890.49	7.510171	7.595487	6.21	45519.26	2252243.34	05117
56901.09	6.805948	6.474248	3	13704.35	787039.645	484
59206.17	6.043693	7.780615	6.02	28805.36	957283.656	0200
65302.37	5.894597	5.84213	2.49	43818.68	1173695.29	79816
86369.24	7.12682	4.807453	3.4	43683.3	1713161.7	0267
71499.92	6.024764	6.511809	3.04	41870.91	1325503.45	6034
69312.98	6.61132	7.562437	3.27	44237.12	1501497.53	0229
77797.39	7.440521	6.22936	2.06	33847.01	1573580.23	4595
55631.3	5.349932	5.768683	4	30884.45	693566.757	583
70836.01	7.071295	5.988527	4.49	37047.88	1524586.79	Unit 5864
62152.61	7.034052	5.56934	3.17	42785.08	1048818.21	35191
66919.92	6.371179	6.673256	4.21	38858.88	1310764.11	54032
79868.12	4.45536	7.403601	5.05	54228.07	1537329.57	3186
73145.46	6.426442	6.708182	2.19	41209.03	1244881.36	360 Cook
54535.45	5.278065	6.871038	4.41	30852.21	732733.236	146
72240.13	4.770273	8.59932	4.19	25012.87	1095806.63	0079
47266.34	5.414566	5.379363	3.4	33421.96	476006.445	1190
82551.54	7.746032	5.216144	4.43	40086.09	1599911.37	USNV
72232.37	5.791635	8.460741	3.37	49668.5	1675825.72	9067
71624.59	5.646393	7.438336	6.03	29089.78	1175869	9822
71670.45	6.630035	6.529723	4.41	31709.34	1135079.35	6055
86157.18	4.986312	6.475843	2.28	62963.76	1833208.58	1427
82416.13	5.379463	7.148236	3.41	15290.32	1120349.77	97242
69566.74	5.784637	5.654256	2.36	37491.15	1080735.98	532
66684.35	5.553655	6.965764	2.04	37226.31	1168574.67	8961
71743.48	8.182598	7.658973	5.01	44674.89	1919693.23	06874
55473.74	6.368083	8.177971	5.26	48021.89	1466605.77	USS Steele
66261.62	7.116364	7.766273	6.03	26264.32	1234037.24	2843
65380.32	7.525691	7.346028	6.15	21641.48	1269486.34	4896
73431.53	6.373574	5.548952	3.33	31148.1	1176111.79	736 Juan
76169.73	5.772572	6.429241	2.23	50352.42	1371298.42	388
72630.65	5.368865	7.193352	5.34	34119.17	1246509.14	8592
64601.8	6.035878	7.630096	4.15	24117.46	1020268.85	18780
55995.01	7.797744	7.031041	3.5	20895.68	1130415.41	43116
58301.73	4.923842	8.058463	6.39	32759.45	890559.861	USCGC

66579.52	7.861372	6.990591	3.12	35826.71	1417158.54	463 Green
73829.78	6.130263	6.182843	3.5	51385.52	1376492.92	PSC 8985,
86640.8	6.047922	5.652141	3.03	22432.14	1306207.11	542
80535	5.659575	7.556497	5.37	25691.68	1275208.58	8664
51474.31	5.572672	7.509012	5.11	38952.19	902520.94	086 Pham
69333.68	5.924392	6.542682	2	17187.12	872312.174	675
55554.8	5.849591	7.75337	5.03	44903.45	994517.045	206 James
64055.28	7.552891	7.337229	5.21	27804.61	1289008.22	Unit 7578
76811.4	7.93239	7.372905	4	27770.25	1610006.6	338 Karen
78030.07	7.070277	7.089958	3.43	42432.71	1843720.65	838
76921.68	7.397609	7.097598	4.47	44920.66	1891949.35	935 Norris
63833.84	5.66707	7.98321	5.28	34481.67	1451078.09	USCGC
69120.09	6.724576	7.11404	5.21	36631.93	1481940.76	Unit 6352
65454.97	4.443153	8.005585	3	47740.64	1144477.88	18153
53067.17	7.798946	7.226649	5.21	46132.75	1279945.51	55158
59519.21	6.16015	8.764794	6.27	42176.86	1193021.31	53197
64724.69	7.225162	4.869231	4.41	43833.66	1167119.11	11769
83936.75	6.68988	5.584221	2.15	25569.37	1225612.76	065
70298.14	6.579477	4.432448	2.31	33457.75	1131618.91	21680
79337.33	6.261758	8.296473	3.21	41521.38	1697501.6	8538
63578.82	5.783593	7.172295	3.17	42322.61	1365496.89	USCGC
65124.66	4.886834	6.370539	4.1	19161.78	622449.645	6859
84364.71	4.698058	7.107708	3.46	50521.1	1551094.81	8285
76287.47	6.654228	4.985136	2.27	35212.74	1299126.83	USS Jones
56433.01	6.479054	8.542278	3.13	46058.87	1290324.65	4025
83406.74	5.280739	7.341589	6.29	25350.74	1183884.01	32631
74867.51	5.568082	8.426961	4.42	33768.51	1305934.32	98193
55698.37	6.957262	7.575851	6.32	49506.83	1279117.97	PSC 6252,
59575.62	4.030105	6.979466	3.35	37153.85	786559.025	54194
69605.57	7.588634	7.40027	3.07	35427.15	1588196.23	74421
67663.97	4.661541	7.790518	3.01	30546.45	976649.017	567
75354.41	6.774317	7.362439	3.35	21574.47	1250866.57	7844
63750.22	5.525518	6.941238	3.03	40582	1046627.05	17488
72263.21	5.917227	5.336457	4.04	28428.3	1115935.28	60205
69246.15	5.763367	6.492639	2.24	35005.79	1077813.59	451 Pratt
65465.54	5.809592	6.735937	3.38	31297.53	1047689.27	88878
107701.7	7.143522	8.518608	3.29	37619.44	2332110.74	41017 Eric
58829.37	6.846645	6.462523	3.2	31236.58	956435.263	8136
94650.55	7.191397	7.354177	5.15	27797.78	1892623.55	3232
49851.13	4.684996	5.259695	3.04	32511.85	283208.132	03837
61522.93	6.15482	8.707035	6.46	30398.57	1176021.38	249 Wall
59082	4.98078	6.772893	3.43	33462.67	783818.682	776
80732.17	8.151366	7.106489	6.23	28954.7	1625703.07	4131
88222.04	6.986029	6.879694	2.15	34795.32	1961846.91	9951
70651.69	5.475178	5.740487	2.26	35339.57	1084556.03	70172
79289.11	6.045378	6.031407	2.3	41321.11	1428247.07	99993
73969.66	6.446537	8.216773	6	39663.85	1634945.81	23210

62857.08	5.060886	5.861576	4.17	48339.94	915992.558	2061
72991.48	3.412866	6.494081	2.48	50626.5	1042373.52	0618
62794.97	4.206346	8.480848	5.33	31162.06	879618.322	54038
71806.36	5.725585	6.220976	2.45	47563.23	1210431.68	13963
69584.66	5.367761	8.048969	6.19	17045.81	1059262.04	27634 Bell
62357.03	6.725271	7.126592	5	23382.54	972417.809	PSC 9682,
59716.74	5.447705	7.336633	5.06	41273.01	1242979.15	7099
71093.69	5.874953	5.871746	3.26	37143.4	1096846.09	19371
76336.07	5.575612	8.032757	3.45	37258.2	1392685.29	69486
54762.05	3.802599	7.554406	5.47	58460.28	1080464.85	84075
61666.15	5.770587	6.178078	2.35	34605.03	821413.194	4484
92280.5	7.258627	8.222633	4.31	38004.15	2237778.03	9032
74312.9	5.543699	7.957795	3.22	43906.74	1518319.64	067 Lucas
70026.93	6.078591	8.190955	3.14	38102.47	1503552.21	171
68524.19	6.312452	5.564721	2.05	48112.39	1219154.4	85915
87927.97	5.586271	4.784443	2.13	34724.16	1276259.02	01358
74082.02	6.757648	6.94299	2.44	32617.47	1400496.66	4120
72245.34	6.094814	5.870545	2.01	25508.79	1127174.71	271
63555.46	5.223108	7.528388	3.16	41839.48	1251663.85	502 Willis
74170.66	5.853494	6.674787	2.1	40719.24	1469354.78	158
70005.69	4.915491	7.387976	4.3	25136.22	946556.264	93827
67547.87	6.524721	7.381225	4.18	28131.72	1150658.6	639 James
61776.62	6.834479	8.285496	3.05	27970.52	1325819.91	999 Lewis
69200.66	5.609022	6.571302	4.28	31085.32	1150093.89	976
66887.15	6.032405	7.397905	3.35	23806.24	1009142.34	652 Debra
83201.02	6.375424	7.041855	5.15	43837.42	1705276.19	45434
59944.65	5.57328	8.019015	4.19	28999.13	829794.823	4788
53676.37	6.017915	6.709153	2.31	47027.06	1046442.63	7655
64074.96	5.432982	6.652976	4.5	40211.11	1152269.43	Unit 6626
77324.4	4.738892	6.842773	2.4	32839.9	1091479.56	3269
76870.36	5.359764	5.892954	4.32	25655.87	1039915.34	60046
55897.31	3.995154	7.705865	5.27	31094.11	565732.818	79244 Lee
87765.52	5.406981	8.244633	6.41	39910.34	1739628.38	168
78331.93	5.892962	8.489497	3.27	31032.86	1442128.73	3350
74569.86	3.744902	5.370162	2.06	39183.96	1004124.91	8850 April
87314.64	5.070006	6.68468	2.18	25224.65	1143621.36	639
78019.86	4.618789	6.180845	2.25	36689.23	1060241.2	234 Mary
64432.61	6.954521	7.006551	4.09	50851.06	1548962.89	3133
74332.85	5.284318	7.518827	6.35	30212.44	1056984.18	7004
74664.34	7.796604	6.41206	3.25	23817.9	1447353.26	4241 Reed
73406.22	5.531908	5.995249	4.21	38073.52	1251566.48	2758
58464.31	4.964391	7.410521	3.26	25157.45	751969.212	024 Caleb
61600.93	4.913082	6.508818	2.38	37457.81	764955.498	5274
75155.18	5.825465	6.139858	4.46	51562.59	1539958.93	1157
67828.91	5.616237	6.251224	2.32	27127.63	962747.164	39341
50144.74	6.1216	7.64702	3.24	43233.32	1353854.48	781
86557.25	5.016627	8.720523	5.25	42757.44	1850525.57	5442

87733.86	5.662565	6.409773	3.15	43943.48	1778411.66	3034
65846.41	7.315089	8.235833	3.29	22355.22	1369006.11	939
45551.4	6.917029	6.441015	2.48	49839.32	1197975.09	27317
89946.9	6.601666	8.292576	4.17	40502.74	1930143.83	03913
72792.67	7.83504	6.876104	2.4	34104.37	1481946.19	8339
68709.1	5.994442	8.583189	4.38	31659.7	1347578.53	900 Eileen
87506.73	5.4308	4.947302	3.13	32699.65	1358646.75	20330
62862.49	4.606131	6.724241	3.37	37254.7	931768.046	4468
59054.13	5.350417	7.019924	5.24	51384.43	1205962.99	6879
45978.39	5.215221	8.425841	3.02	36062.79	792146.076	497 Olson
80281.42	6.213366	8.325106	5.27	45424.22	1618670.88	363
65908.74	5.296993	6.830252	3.29	24080.59	864446.794	907 Maria
55930.14	5.538519	6.586596	3.09	24898.74	662630.344	559
77587.95	6.138794	6.819865	4.37	37280.44	1485145.66	2326 Amy
62636.83	5.863607	5.796623	3.18	51456.3	1047226.97	84212
76142.12	4.050264	8.53441	4	41931.47	1392793.81	96599
63524.22	6.295072	4.811623	4.31	48123.71	943575.131	136
85673.31	6.592507	6.368279	2.14	33110.56	1793398.72	59400
49268.37	6.269166	8.091053	6.44	41349.04	881273.117	USNV Hall
87978.41	8.157806	7.657627	5.11	39586.43	2138713.94	926 Rose
78785.28	6.606067	6.533765	2.12	33603.48	1540869.87	99061
79271.9	8.369497	6.559629	3.5	28904.22	1707650.44	2627 Ford
62755.45	6.109441	6.796277	3.07	41525.38	1025705.13	713 Jason
81944.65	6.065352	6.913782	4.46	34262.32	1541186.25	6975
67384	7.224281	7.809919	6.43	48918.06	1930344.45	9380
67282.57	5.997033	7.746836	4.44	42768.91	1481146.95	9131 Cline
57869.98	5.135883	6.232451	3.13	44474.7	1099725.28	05589
64967.78	7.054468	7.316483	3.26	28164.22	1190867.44	917 Black
69700.74	6.570369	5.335759	4.37	21934.9	1070318.81	8649
74490.64	5.408653	8.457362	4.1	35563.46	1358213.91	238 Julie
54827.03	7.042027	7.844326	6.01	45027.11	1198725.49	59647
74369.67	6.840975	8.225972	3.27	45991.86	1774715.48	PSC 9368,
81357.87	6.091137	6.464254	3.5	51019.21	1538903.99	0052
73185.62	5.814262	6.967135	4.5	54680.64	1462360.6	Unit 1448
53526.93	4.581133	6.426075	3.1	51611.11	953261.916	64535
64736.28	6.8634	7.010253	3.15	47717.14	1427108.5	7956
68488.62	4.742985	7.445724	4.03	28298.49	769576.864	08119
49424.27	7.053473	5.110956	2.27	18656.64	668255.48	02795
62032.96	5.235211	7.083483	4.39	25267.11	800809.132	1728
64506.79	6.384604	7.551429	6.07	41521.44	1427202.28	57349
51178.15	6.591952	6.988852	3.1	31822.07	783566.328	74931
64290.21	3.648546	7.368073	3.44	54157.3	949072.25	519 Avila
61482.24	7.090475	8.101404	3.06	50245.27	1693591.84	53979
70130.56	8.195317	9.570048	4.07	26794.26	1675557.27	72654
84923.4	7.203932	6.363734	4.35	43231.62	1943359.77	995 Carter
63233.73	4.920192	6.528069	2.37	49272.46	1106261.27	05706
53776.63	6.765544	5.945897	4.24	29324	978766.914	75906

67125.15	4.969943	7.639188	5.37	22651.11	997827.254	3703
66007.94	6.353735	5.185861	4.02	45399.56	1062206.32	9606
64838.49	6.437157	8.699544	4.02	32921.01	1382172.29	Unit 2193
83889.44	6.531948	5.921216	4.5	17957.86	1281741.16	4641
78846.27	6.723852	7.647122	6.1	41261.19	1592664.7	89757
72556.2	5.382984	7.24561	6.42	31487.04	1247557.7	796
62069.76	5.535627	7.34745	3.35	27098.84	779207.555	47492
88697.62	4.735163	6.60256	3.48	29935.9	1222760.86	649
57216.21	6.855448	8.234531	6.32	35046.01	1380715.32	773
53712.14	4.22927	6.875063	2.38	31913.7	704884.154	151 Luna
77330.79	5.935239	5.786412	3.45	49571.11	1530480.69	26425
66556.39	6.321891	8.369451	4.21	45325.66	1780415.44	7287
74864.37	6.337005	8.035623	6.21	46250.65	1709667.19	19834
62561.56	4.727889	7.928356	3.23	37446.17	852565.627	993
77821.62	5.259912	6.660626	2.36	33932.55	1185310.27	58847
79579.99	5.805389	8.692723	6.08	43214.77	1795093.03	USNV
69923.35	4.095954	5.93207	4.49	45202.14	956241.991	65132
63879.68	4.877193	7.117112	4.39	56266.97	1224454.55	85285
59154.68	4.486941	5.936287	2.49	26567.51	552279.214	0880
52835.26	7.741144	7.520858	5.28	34537	1186357.18	1813
63750.37	7.378244	8.791164	3.4	47248.06	1582261.7	079 Cruz
81741.63	5.488727	7.874564	5.25	29755.51	1478028.17	508
77594.6	6.547168	7.015782	5.35	24293.63	1386306.1	878
79843.15	5.775992	7.304338	3.24	42452.94	1424786.51	006
77081.68	3.644175	7.197069	6.42	40080.44	1206937.32	72956
70713.64	4.81792	7.773536	5.22	29436.45	1209287.54	809
63798	5.750618	6.860745	2.38	26626.53	1029869.76	2765
45914.01	4.897861	6.119879	4.16	26309.24	300464.099	7976
88190.47	5.149777	6.769517	2.1	25177.49	1294278.12	002
72010.8	5.648822	8.100921	6.43	16376.64	1251757.19	456 Nicole
52420.53	7.326977	6.010628	4.29	39766.42	1128403.37	35923
74748.15	5.42963	7.424723	5.43	36071.76	1363669.07	467 Emily
80913.46	5.562566	7.143813	6.25	30034.34	1177744.97	642
59480.05	5.205825	7.748964	4.33	43703.78	980274.07	99990
80951.28	5.450699	6.323822	4.14	38990.81	1524115.89	3027
63856.31	7.45639	6.844399	3.41	31114.9	1311902.53	9912
74727.89	5.793124	7.124513	5.11	27639.06	1119992.62	68583
78095.35	6.837193	7.119862	3	32346.43	1538922.9	165
69689.63	4.065513	6.311315	4.46	27438.69	843633.198	5831 Lisa
54973.19	5.426987	7.136286	5.45	40412.72	903301.993	5073
62571.35	5.945194	7.176353	4.37	41465.12	1161995.73	86533
69370.93	5.140142	4.65869	3.42	33732.46	733299.795	1732
82415.25	7.050921	6.45636	3.08	46297.58	1837930.8	8901 Lisa
52864.76	5.994728	7.852067	3.16	39156.98	962028.701	15502
65855.86	6.564119	7.709618	6.4	45528.54	1477765.15	88428
61310.28	7.951207	7.131256	4.39	33201.05	1419345.61	29337
39411.65	4.385845	7.047435	4.44	45851.4	539483.397	1085

77265.75	5.387079	7.600016	3.46	21558.38	1097701.94	270 Sarah
74777.76	6.338634	6.650802	2.2	30013.3	1412274.49	300 Larry
67474.28	3.278228	7.938421	4.12	34971.54	1013443.44	6700
68848.2	6.778112	6.085628	4.16	25880.41	893919.039	140
66148.04	6.32684	6.842534	4.14	31574.41	1234531.6	77597
63595.96	6.124785	6.682731	3.22	19345.41	864702.934	904
60741.57	6.252129	6.715734	4.38	24534.37	977024.11	5432
73540.63	4.421747	7.049998	5.24	39756.37	936148.512	12715
74633.94	5.745854	5.627388	3.4	30600.6	1056976.97	132
62016.69	5.762635	7.791949	3.45	35750.29	1040607.31	PSC 0939,
84249.86	5.862843	6.160323	4.14	44571.38	1641101.52	3067
44247.15	6.453833	6.166052	4.38	22011.95	503065.506	1377
59473.99	6.926414	7.772294	6.19	41215.3	1296146.94	27645
67839.38	6.902938	6.92732	3.46	26377.27	1164209.62	43918
62972	7.161397	4.626558	2	33869.9	999814.89	76984
61162.58	5.896316	7.880521	6.04	36033.7	1060897.69	06275
87472.26	5.543774	7.340992	3.32	48306.8	1848633.72	29279
48692.98	4.597834	6.25907	3.02	36239.39	617157.91	520 Love
67858.5	4.948624	6.228656	3.34	29708.76	857697.125	PSC 8501,
72332.06	5.744598	6.869613	4.41	45804.33	1253434.4	87019
80775.9	6.148564	7.744385	5.29	26601.56	1635092.43	62969
75151.11	7.299215	6.59628	3.3	32032.14	1524845.42	PSC 7794,
62095.04	5.954462	4.707759	3.24	36183.29	763869.667	94007 Luis
75759.49	5.254822	7.510712	4.11	46188.17	1376637.51	14841
64374.31	8.389992	7.063086	6.23	23251.05	1244440.13	95798
48147.87	5.972173	7.877404	6.44	32050.58	693931.502	PSC 3778,
64127.44	5.61131	6.992733	2.25	42628.71	1277744.74	3840
83921.91	5.525295	6.821687	4.06	39569.83	1539329.32	805
54617.89	6.234744	6.782861	2.18	29613.84	903881.664	548 Alec
45493.21	7.381581	7.266475	3.2	38938.27	896944.244	PSC 9294,
72780.15	5.259416	5.725267	2.48	44953.52	1184758.84	60075
96395.32	5.460823	7.528098	6.5	35036.19	1731437.42	389
47467.42	5.821678	7.015253	3.33	37341.62	762144.926	753 Kline
61807.48	5.606859	8.203353	5.46	44586.72	1270905.02	876
54794.42	5.625067	8.003185	4.21	39385.68	1000043.9	043 Tyler
94923.41	5.709271	8.039282	3.3	43818.81	1967637.29	8068
62058.5	7.030594	6.175147	3.23	28954.5	1114779.25	034
46952.23	6.061125	5.728597	4.24	31628.23	671661.713	727
67003.63	6.50504	7.40653	3.02	28464.33	1214986.89	003 Erica
87835.27	4.302756	7.458554	3.39	16250.77	1053236.6	1215
73433.63	7.107789	6.227752	2.05	44544.23	1515005.38	62721
70124.39	6.740554	7.346571	6.32	51673.96	1732196.22	3222
84366.24	4.750904	7.865277	5.27	43445.02	1587122.37	30682
60343.6	7.827795	7.26725	4.38	24199.05	1184893.56	8042
71308.86	5.806519	8.598247	3.25	22710.19	1314348.7	6049
65430.98	4.324963	7.200582	4.41	33320.4	717825.36	7646
73591.49	5.430302	6.747876	2.5	51662.32	1441736.76	960

52805.84	7.460308	6.799866	4.48	37161.11	1119542.31	4122
58187.05	6.084778	7.256936	4.08	31551.86	850977.012	0227
70506.22	6.067423	7.947611	3.14	44706.72	1655466.74	6998
77412.45	7.264614	7.067328	4.29	33258.83	1641739.52	793
65087.72	6.684348	7.456185	3.45	40283.25	1369976.5	31241
72547.05	5.606279	7.046826	3.32	39218.76	1465835.84	PSC 6728,
78864.05	6.378902	7.34865	3.3	50194.11	1789334.85	8374
67335.76	6.78546	7.377845	6.26	10311	863297.177	493 Beth
79552.39	5.191223	6.537352	3.32	50113.84	1425366.41	5131
89089.43	7.146246	9.179994	5.29	49782.15	2271112.74	8252
67110.33	7.197139	7.236402	6.1	31998.76	1370699.72	965
80778.9	6.484438	6.386486	3.16	34431.17	1566740.13	3753
76624.15	5.074272	6.265051	4.17	47039.09	1436995.2	678
80011.58	6.448675	6.489268	2.49	26576.39	1345962.95	51202
70472.79	6.010154	6.110192	3.24	34894.16	1265180.91	4821
57457	5.378245	7.857343	6.22	37378.95	1061222.54	278 Tina
80000.76	5.612802	5.910013	3.17	42245.45	1383967.46	50664
66387.68	5.677749	7.788138	5.22	22552.54	1051519.07	0896
64699.39	6.848939	6.956938	4	49083.67	1550359.55	31018
84777.3	5.421144	6.079424	2.22	42038.8	1375057.08	88259
81196.61	6.865788	7.181116	3.01	49574.71	1882978.9	6983 Tyler
60690.72	7.596008	7.021787	3.42	35528.5	1274053.64	814
72000.92	7.166548	7.869974	3.13	27699.05	1426434.64	02930
51144.77	6.748781	6.767066	4.04	39369.3	913587.097	572
57683.85	6.557164	7.060081	4.3	43348.49	1116730.87	014 Cheryl
63759.05	6.135727	7.614218	6.23	35072	1226586.92	4976
68615.77	8.764786	6.122465	2.47	51791.81	1836978.48	4518
66823.43	7.523331	6.142731	4.29	30852.29	1452153.85	365 Sue
67564.17	6.701112	8.039701	5.16	21880.05	1294750.37	8783
68008.62	4.357088	7.879545	5.41	28908.09	1059870.96	USNS
73715.42	6.210745	7.983172	3.09	45540.94	1615346.75	Unit 1515
50813.7	7.161978	5.942276	2.1	30767.31	1107692	49703
83814.1	8.571797	7.392164	3.39	51538.06	2330289.7	125
51666.77	7.73095	7.557576	3.45	41926.02	1116193.29	016
69236.93	5.816532	5.861134	4.18	39399.94	1072253.83	8534 Gina
81099.58	6.43384	7.135084	4.33	29780.17	1626941.79	81304
59303.82	6.930753	9.09898	3.44	43609.46	1669681.23	90568
69610.97	4.137279	5.627663	4.04	39210.48	806121.839	02315
77402.4	5.6487	7.856054	6.14	39351.02	1680252.74	031 Garza
73386.41	4.96636	7.915453	4.3	38413.49	1186441.76	USS
70961.58	8.598383	6.185951	2.02	38251.81	1766248.4	8749
81181.57	6.636742	8.201424	5.27	26690.71	1641055.94	619 Ralph
57272.33	7.577255	6.596695	2.07	30099.4	1120894.8	9048
58871.79	8.17427	7.074322	5.16	25091.82	1325706.9	7579
74029.35	6.618516	6.414579	4.31	36360.27	1593347.85	055 Tina
56849.22	4.043752	6.781537	3.19	43522.69	605073.491	225
73587.05	5.944492	6.530147	2.3	25271.93	1064509.52	PSC 3878,

49728.44	5.844846	7.531573	3.19	37608.68	872365.88	77621
60631.11	5.956718	7.628031	3.11	40928.28	1117741.76	98660
78404.36	7.066792	6.858625	3.03	49398.26	1935173	62128
86611.18	4.849507	8.303302	3.01	45359.03	1668670.66	4800
58914.49	6.590092	6.311065	2.46	35282.71	1072704.89	1787
75867.02	5.53985	8.06173	4.18	56294.43	1914746.58	8893
66581.57	5.419607	5.884308	3.25	18230.52	839194.069	456
62820.18	7.639741	7.681444	6.07	23734.17	1285157.87	109 Smith
69711.9	6.073168	8.090747	3.45	36291.15	1433614.97	29718
82710.59	6.236987	5.086434	4.43	44768.69	1459342.89	USNS
58828.04	7.236786	8.749001	6.08	44277.3	1652845.98	2260
53161.83	4.879254	8.678774	4.07	30535.26	725830.602	196
79361.03	4.572241	6.866565	3.23	53875.29	1378863.69	9881
58325.7	6.304322	7.299321	6.31	31256.22	1003941.93	1535
55772.9	5.641008	6.826894	2.07	41638.66	729882.625	1968
71893.43	5.82687	7.103996	3.39	40364.19	1270047.53	05664
75922.89	6.689121	6.341246	2.16	49458.67	1695706.13	86827
54648.29	5.531124	8.461381	4.09	20270.54	714822.587	80371
71857.57	6.425893	6.225548	4.05	52563.98	1462899.03	9817
67424.19	5.367616	7.601754	6.11	32412.84	1127260.13	23133
70564.86	5.146618	6.597994	4.5	38376.47	1014226.3	3862
74237.26	4.663506	4.705015	4.35	37651.01	852982.564	238
58004.27	5.174347	8.327776	6.36	29182.72	830286.707	43128
101928.9	4.829586	9.039382	4.08	22804.99	1938866.49	856 Harris
55809.49	6.854522	6.330243	4.2	49001.9	1247645.41	748 White
48357.06	4.727646	7.989516	3.03	45206.73	813415.128	7278
65017.75	5.000504	5.94576	2.37	26910.32	679373.401	319
66949	5.494535	5.9459	3.18	30323.74	814879.206	402
82848.56	5.729198	6.281916	4.47	40338.11	1489540.13	66118
65851.26	6.517097	7.181912	5.09	36110.06	1468738.75	5412
93579.12	5.821447	6.490129	4.49	38977.94	1859883.66	258
76114.16	6.769699	7.32161	5.02	42601.82	1558758.8	674 Todd
84289.8	7.762059	7.946185	4.09	42768.46	2120888.35	3999
57715.54	5.549063	7.648731	5.16	19844.17	790598.827	11190
85825.86	6.614755	6.2559	3.36	13983.3	1137465.34	546
62765.29	7.678891	7.459909	4.08	22272.19	1369753.28	31651
70205.72	5.83835	8.657343	5.37	26973.43	1433221.12	0247
66595.66	4.786484	7.476142	3.16	42385.4	1373048.1	7793
64303.64	5.626373	6.583252	3.42	20214.6	941950.579	43275
57358.62	7.353132	7.09684	3.14	22061.59	948279.939	16028
74216.13	6.038763	7.004803	3.28	45068.6	1365036.08	5976
68503.49	4.403549	8.41956	4.42	34699.26	1289082.36	80906
55481.29	5.733547	9.699773	3.46	42179.67	1398979.25	20960
75266	8.312847	7.494591	5.33	13108.02	1559678.61	PSC 8409,
68854.09	6.745796	8.194305	5.23	37482.55	1485677.06	8938 Jose
74854.1	4.604999	7.679231	4.06	50538.01	1553592.98	041 Claire
54634.32	5.743187	8.045782	6.3	41564.01	1179278.09	572 Kayla

57098.2	8.17213	5.75974	2	42721.29	1262465.99	7928
68035.56	6.487103	8.810884	4.06	34174.74	1663509.39	05890
63128.61	5.459419	6.953525	3.02	39536.81	930011.571	065 Helen
62937.05	6.171802	8.931185	3.14	38082.48	1584167.85	678 Howe
82915.91	7.078994	7.882701	5.2	50445.65	2185480.09	38531
70138.53	6.459764	6.844557	4.05	44684.74	1529028.71	67263
75611.47	5.692878	7.174166	6.18	22047.2	998240.851	576
42822.31	6.612989	4.99376	3.34	29670.2	513215.988	43074
60145.23	7.349184	8.012063	5.19	25198.79	1136448.41	USNS
87853.85	6.524727	7.571808	6.43	42302.26	1898668.84	22912
66392.57	5.380619	8.023288	5.13	26623.18	1255576.27	614 Leah
58204.22	6.301814	7.375616	5.41	46663.4	1367641.27	97004
88244.61	6.548375	8.765481	3.36	25791.99	1788285.24	61508
68737.6	4.500656	8.450084	6.18	34216.69	1230363.23	46722
56423.03	4.670847	8.109865	3.03	40155.74	1000216.86	460
66678.06	3.907841	7.496089	5.02	23031.17	587007.844	827
71517.01	7.905595	7.731386	5.02	40239.28	1734373.04	653
66097.62	3.979496	6.151771	4.19	37467.6	762167.253	41962
76423.32	7.561879	7.672937	5.25	24402.24	1532845.72	66807
72660.16	5.447651	6.130977	4.39	48711.55	1243501.65	98734
92787.28	5.19372	6.82513	2.24	36590.45	1628878.09	2574
78535.64	7.036043	7.111497	3.33	44280.08	1767330.93	7069
58110.57	5.878369	6.825453	2.41	49355.98	1308752.5	97379
71614.59	6.357684	8.33942	4.38	29922.17	1311681.42	914
76813.78	6.975436	6.914478	3.11	31822.49	1567368.28	4134
73508.36	6.271705	6.77299	3.49	34894.58	1126821.11	8580
63805.7	7.120304	5.907901	4.35	48433.82	1473761.53	9731
67651.53	6.307916	6.29716	4.42	50823.46	1366000.57	12163
69086.61	5.649168	9.079235	6.41	39890.3	1677612.44	7303
93822.31	7.307596	6.739136	3.39	28555.79	1789973.21	16991
89808.63	6.9912	8.428817	3.19	30847.09	1961715.87	114
64896.62	5.746925	4.713907	2.01	33201.08	673225.112	4363 Tara
61853.86	7.216356	7.672625	3.5	23811.23	1230391.47	PSC 1123,
64205.86	5.60829	6.107279	2.28	48649.61	1124818.11	96480
74872.36	6.743717	7.12903	3.17	20068.16	1090996.14	933
81980.59	5.625005	8.456793	3.33	41393.59	1570154.41	79023
52801.98	5.869786	6.175533	3.18	21518.04	685123.139	962
54510.2	5.05258	8.723668	4.15	20211.44	845553.37	713
61868.61	5.787124	4.774978	3.17	34967.08	974805.994	76329 Eric
63655.18	7.537024	7.292782	3.17	16409.12	1247660.99	960
86031.51	5.293498	7.37299	5.16	35417.77	1381417.25	519 David
72748.51	6.879263	8.783144	6.28	40137.5	1726364.4	231
61839.77	7.740113	5.937847	3.24	26064.82	961539.06	PSC 9596,
76519.68	6.455825	6.644907	2.17	28961.43	1359978.16	117
76774.86	6.232922	6.396693	2.05	34313.83	1384466.44	604
76659.75	5.901325	7.039227	6.37	41717.72	1531447.29	9224
71371.43	5.969905	5.298418	3.38	52265.6	1418595.73	98797

83460.87	5.73654	6.980713	2.43	31385.46	1476387	Unit 3589
74740.73	5.625513	5.787261	4.36	29954.62	1168355.32	3777 John
70229.02	6.660558	7.642844	6.25	28829.01	1222701.01	238
72950.86	5.320369	5.112099	4.27	38711.03	987447.777	84076
58515.95	5.954476	6.322716	4.43	33776.48	982790.871	22469
52207.44	5.273512	7.451827	5.06	21095.59	527749.404	97665
72821.25	6.480819	7.116655	5.33	40594.06	1391232.53	5869
66250.32	4.85852	7.758692	3.08	24201.75	1094321.88	63443
74275.5	6.001426	8.494697	6.32	38535.73	1610217.18	7587
81167.44	8.100652	6.34096	4.5	28713.96	1768705.13	372
56119.33	7.809405	7.372744	4.4	36041.28	1236258.08	334
84998.46	5.898871	6.258995	3.5	28623.41	1329007.2	173
69604.43	7.006156	7.56882	6.37	40684.08	1704126.88	50340
70775.43	6.131733	6.909075	3.2	40561.3	1321888.27	0965
66236.84	6.856135	5.066614	3.22	38906.86	1113936.64	2929
57451.87	5.116176	7.945878	5.08	38532.98	1043628.37	146
66293.88	6.839681	7.328415	6.13	48877.5	1663653.71	76518
69100.99	4.272457	6.248339	2.29	46139.14	969678.567	USNS
75729.77	5.580599	7.642973	4.21	29996.02	1183014.51	11252
58599.62	5.666214	7.067575	3.43	26569.66	957814.603	2590
59498.08	5.522135	7.429202	3.43	25401.1	912891.681	09767
72409.67	6.116684	8.472916	6.33	40605.97	1479758.32	098
69316.8	6.300409	7.873576	4.28	24448.21	1431507.62	PSC 3490,
68656.91	7.354458	8.787908	6.36	43833.85	1747911.5	6258
71240.25	5.924127	8.885192	5.09	42566.5	1563083.34	1191 Tate
73223.94	5.085558	7.706761	6.14	41113.01	1425745.3	154 Lee
60968.33	5.925173	5.758391	4.29	28483.81	804453.87	0542
65935.61	5.073182	8.261632	4.16	36262.43	1060440.6	7168
62773.52	4.496844	6.80353	4.06	41389.36	954737.141	1880
69304.57	5.331356	7.310473	3.4	29466	1152604.14	326 Isaiah
73219	4.417083	5.876852	4.19	31619.58	955943.809	232
63787.54	4.643254	6.00778	3.25	22449.53	433247.157	4619
76613.08	7.393603	7.346704	5.5	43250.99	1718876.79	2499
64461.39	7.949614	6.675121	2.04	34210.94	1236874.81	24231
41533.01	6.853578	5.055629	4.24	31685.4	682200.301	059
79575.64	4.970709	5.850243	4.04	31050.1	1141916.53	4827
82185.47	5.219918	5.343182	4.19	29258.99	1162735.27	Unit 4395
69853.42	7.224587	7.867622	6	41913.64	1681340.64	8408 Lam
51519.62	6.944747	5.543897	4.13	43258.64	945981.53	15429
48616.86	7.08094	6.843023	4.45	29770.08	854045.014	69330
63324.58	7.725266	6.213021	4.42	43281.57	1372994.29	PSC 5511,
65016.22	2.644304	8.306304	6.05	15902.58	414571.223	584 Rick
76855.87	4.740996	6.091631	2.37	45388.31	1240319.69	6948
75302.08	6.759325	7.822847	4.48	42382.75	1640646.67	63283
69438.7	6.11953	7.403375	4.48	57775.26	1537335.9	898 Craig
75764.2	4.83767	6.59212	2.38	36712.2	1337966.93	97282
68814.93	5.428435	5.486194	3.2	42285.98	1085113.45	49682

60912.32	6.313147	6.298966	4.21	20915.82	905328.769	2378
41007.46	5.305042	6.033643	3.39	39526.57	494742.544	682 Lara
61949.88	6.108984	6.454836	2.34	42092.88	1237360.72	50415
67421.67	4.638742	7.66416	6.04	20167.04	864899.485	9641
68428.39	5.266863	6.140597	3.22	31074.12	1002192.58	3228
61839.65	5.677801	6.662372	4.48	17244.97	800110.119	802
62835.26	7.09585	7.156463	5.16	50097.95	1410331.83	2144
72485.2	4.205495	5.706925	2.45	43134.04	1036382.77	1608
60945.72	4.781651	5.628335	3.08	34162.96	437146.02	53074
83729.79	4.403197	5.213234	3.19	12906.25	624432.966	914
57605.8	7.409834	5.637925	2.33	49411.41	1179440.83	USS
75358.48	8.991399	7.28268	3.2	21319.99	1740404.97	84910
53927.41	4.528066	5.675535	3.35	37875.55	706135.145	880 Lee
60776.39	6.855933	5.57261	3.5	28318.75	870252.411	698 Julie
69648.51	5.444737	6.960606	3.17	36038.96	1106149.69	66285
59295.68	4.730912	8.091166	4.44	46784.54	1192677.55	5115
97548.31	5.460973	6.609396	2.5	39089.42	2026303.1	349 Sean
61688.68	6.842835	8.335807	6.15	35552.99	1311473.32	Unit 6166
72469.54	5.606395	8.044576	3.07	27227.81	1123386.53	69260
76048.37	6.642757	7.658409	6.43	22469.52	1205750.23	981
79186.45	6.218853	9.047861	6.38	17840.12	1582140.06	448
49220.04	5.396988	6.110021	2.33	46981.93	573434.664	90759
80040.17	6.449555	8.453262	5.5	29699.01	1735826.01	8337 Cody
51995.58	6.766778	6.746501	2.3	47073.8	1052185.18	019
52711.12	7.874124	8.25412	4.49	25594.17	1151281.85	36330
56934.46	8.078703	7.808643	3.08	37076.2	1531216.89	USCGC
66760.7	5.69641	5.870675	3.06	42292.56	1103352.6	76265
52376.61	5.361088	4.377966	2.2	34189.14	308199.891	951
70224.32	7.037477	6.587237	4.38	40274.17	1423296.12	236
62612.91	6.949391	6.658163	3.32	40789.83	1315684.46	027
80285	5.029475	4.049321	2.2	23457.13	637951.906	9488
66811.7	6.035255	5.478596	2.06	33499.33	1027191.03	39656
51142.41	5.379707	7.309722	6.25	41872.64	729678.626	USCGC
90535.17	5.722843	5.833626	2.24	42249.32	1676770.33	9912
93185.81	5.807346	6.842295	2.16	23723.07	1569121.92	719
70743.2	5.379596	5.220528	3.31	26897.71	874969.697	7526 Kara
56024.55	6.575306	7.468448	4.15	36215.96	1172413.2	428
76224.73	6.402864	5.441023	2.39	50003.26	1538985.19	85934
89671.02	4.38403	8.880363	5.07	15625.55	1286572.98	7557
89825.66	6.604136	6.57716	3.46	18598.26	1646033.41	09777
61013.72	6.831285	6.135518	3.04	34771.66	1147313.02	33137
63362.23	6.140523	5.917064	4.02	34971.82	976483.581	14640
57086.37	5.893367	7.331567	4.03	39002.9	1073350.04	97843
69044.94	4.312276	5.600073	4.09	34764.29	1084255.68	937 Singh
81438.58	4.757793	6.963085	2.29	43340.29	1432252.08	1509
78299.64	6.876501	7.805954	3.37	39298.24	1676070.94	60626
87386.38	6.038075	6.024768	3.5	31735.76	1580557.01	59562

83149.78	6.297569	5.585897	3.45	45985.95	1549873.88	0306
94085.47	6.305651	9.108893	5.15	31011.37	1989672.52	61316
60710.16	5.39985	7.920511	6.41	44101.24	1286980.81	54528
71309.25	7.513611	8.409303	4.35	32357	1752967.6	701
93303.68	4.720581	7.793746	3.42	38162.61	1529711.14	8619
85631.08	5.624841	8.78375	4.4	42811.78	1710612.03	242 Scott
51359.97	6.374121	5.86063	2.28	40796.68	774009.548	1939 Ortiz
75868.77	5.901981	6.330876	3.42	39295.7	1536143.59	37770
82733.05	5.806661	8.023453	5.5	39060.77	1662939.1	06954
67043.2	5.954846	5.935619	4.22	53738.63	1443027.26	60943
67037.27	5.768077	6.802139	3.06	41042.43	1282258.09	96065
56696.51	6.736575	9.145614	3.06	26083.32	1245967.8	131
65837.12	6.304585	6.503946	4.09	18249.72	1025908.91	098
79477.87	5.833289	6.933969	3.17	30411.18	1380070.45	4638
55048.33	4.302477	6.191885	2.14	25092.67	288708.912	PSC 6367,
80613.46	4.809728	7.670966	5.46	35692.28	1247581.21	09890
76848.19	7.451313	7.565735	6.12	43978.26	1767399.29	1109
83586.9	6.616144	7.483347	4.5	34277.63	1588549.5	6638
86343.44	5.513338	7.2467	3.26	35780.35	1685217.1	6881
65846.17	6.385374	6.804131	3.18	28214.36	928950.003	12315
69577.14	6.019581	8.10383	5.05	48122.1	1565931.19	8363
61581.05	4.993287	6.529446	2.2	43070.52	926882.919	360 Gray
79097.13	5.873084	8.007305	5.09	43950.66	1770616.93	PSC 4708,
68988.29	5.854886	8.36657	4.36	28734.94	1279353.92	85057
46926.37	4.842153	5.183637	3.16	53820.13	530764.672	9551
84708.41	8.465514	8.239427	4.09	28218.62	1874895.6	39963
79619.35	5.726315	7.347288	6.17	34605.39	1422890.02	33640
61795.48	7.055012	6.905425	4.01	40719.13	1245788.3	16804
54621.02	6.387486	7.083958	5.25	44500.35	1248130.52	8393
70153.88	7.443974	6.71485	4.17	31863.4	1535564.55	708
79292.81	6.562633	8.02972	4.26	27772.67	1709441.81	7763
67348.1	4.95392	8.541768	4.11	52158.02	1433260.23	0942
73355.69	6.53347	7.594529	6	28007.9	1282758.9	Unit 0474
68958.02	6.02421	7.724723	3.37	46682.34	1682708.62	Unit 0375
44088.27	7.557643	5.581041	2.44	31032.92	624482.764	71471
80650.4	5.023471	7.515136	6.1	54516.29	1651684.77	52214
57945.32	4.893834	7.343874	3.14	23040.41	768034.533	95430
63625.81	5.1887	5.821204	2.31	35778.46	1001876.61	0285
60684.04	6.877543	8.214978	6.26	42643.14	1500821.47	USS
90160.69	3.395759	5.942342	2.15	34010.05	1273988.48	8934
62016.08	4.979011	6.892072	2.09	48896.82	1031046.37	505
79261.15	5.14649	7.510371	6.45	36128.99	1508198.67	64087
49205.82	6.39777	6.884097	4	30395.78	773996.476	70252
84973.89	6.552889	7.628022	6.08	38072.4	1723706.76	PSC 8482,
80573.79	3.96277	8.037072	3.02	34411.87	1260826.64	1911
71062.08	7.187575	6.570481	4.41	30770.85	1367142.72	333 Eric
85828.01	5.195097	7.414642	5.49	29248.28	1303091.91	4258

67868.8	7.147581	6.373992	4.04	32732.16	1341870.35	98552
72778.92	6.223545	7.775336	4.01	24559.01	1188416.81	17598
73304.9	4.604883	7.83578	6.24	24283.87	1155077.13	238
68025.57	5.248055	6.945084	4.23	35478.58	1048969.49	05581
81024.78	5.796985	6.715111	2.05	25837.86	1319478.29	02827
69289.18	4.931634	6.364757	4.44	40695.8	1022408.9	16295
72695.12	5.363777	6.87198	4.24	48115.42	1394970.6	459 Hays
67568.93	4.996249	7.594159	4.17	36474.99	1183343.57	86766
76503.55	5.638388	6.55662	4.41	42154.36	1259919.98	6822
66273.74	4.972759	6.973151	2.01	12950.57	579585.698	PSC 0675,
57736.43	7.409373	7.450341	4.29	45688.1	1591188.35	5181
73505.13	7.207804	7.510833	6.05	31536.85	1437153.96	6790 Kelly
60537.87	4.649565	6.797159	3.43	31247.58	851018.956	702
66544.74	6.395475	6.289813	2.25	34141.7	1321037.41	568
60754.63	6.478395	6.040314	3.21	29425.41	1112286.05	9613
86160.99	4.199196	7.691027	3.23	47757.32	1509968.98	Unit 5763
44577.15	7.904986	7.172953	5.45	27835.54	959625.53	2480
61951.49	5.019271	7.060692	5.5	38737.28	1032180.38	3484 Lee
79027.74	5.99403	6.915672	3.02	21387.63	1232014.53	785
69186.62	7.328275	6.499033	4.38	49505.78	1575100.91	5281 King
84268.22	4.495821	7.187602	4.23	31182.39	1257433.09	03370
93719.47	6.555055	7.598276	5.49	39900.45	2173808.63	039
65218.35	5.707985	7.094982	5.28	34863.86	1115549.27	6478
78169.52	5.540375	5.169303	3.32	44503.92	1397956.2	PSC 9170,
63907.72	5.155056	8.060011	4.14	28299.46	1003905.06	2001
74867.53	6.442124	6.296933	4.27	57841.22	1614373.96	PSC 8544,
73950.98	6.369461	6.728787	2.11	30518.82	1463367.82	2568
74158.86	4.150389	8.178143	3.35	32580.54	966620.514	7972
63280.71	7.247299	7.875224	3.09	43031.56	1453663.25	5889
75869.24	5.932775	7.63563	5.22	32436.29	1321388.62	30865
61171.88	4.069429	7.171854	6.16	41919.9	910512.635	59631
66120.42	5.795875	7.504902	5.03	28439.36	1029354.49	26319 Lisa
79566.92	5.496428	7.114411	5.06	49311.76	1608889.26	536
84020.5	5.377846	7.328435	4.24	25975.51	1458009.21	371 Frank
83936.34	7.704505	6.193618	3.19	55471.78	2198564.57	02264
60007.14	7.397699	6.119938	4.02	47734.41	1281777.58	8611
60125.81	7.145795	7.065882	3.22	25424.03	1196643.38	5424
70580.44	6.355134	8.006449	3	36626.7	1578493.71	1123 Price
53029.35	4.291856	6.744873	2.4	34472.3	430088.251	58197
55289.11	5.675774	7.217068	5.11	30773.26	677988.255	7808
71776.62	5.221309	8.228464	5.04	29802.46	1085534.18	20269
75999.7	6.490186	7.241036	4.21	35183.72	1634781.27	1503
56265.97	5.838423	7.89415	3.2	40493.06	1167449.99	06789
61590.89	6.823124	6.41244	4.07	34460.01	1067727.09	97941
71172.49	5.780419	6.102668	4.16	23264.37	887739.432	93861
57925	3.49043	7.346265	6.37	40177.88	842924.554	607
75025.96	3.386004	6.119781	4.07	33970.36	864067.062	76711

53080.44	5.474836	6.365536	2.4	23763.2	508951.567	012 Daniel
64629.46	6.292189	4.708243	3.13	46877.15	1223777.5	1014 Chris
62559.3	4.45703	8.02045	5.02	44521.76	1029037.43	Unit 2965
90691.21	5.233093	7.024058	6.11	20846.54	1487997.88	4402
77700.59	6.775568	8.877868	6.13	38827.41	1836419.64	16886
66141.19	5.030562	7.876116	3.5	37355.86	1148066.81	0934
79990.05	6.05024	5.703482	4.06	37816.8	1318681.04	569
76293.94	5.287863	5.873194	4.04	40712.4	1174481.07	110 Fields
76255.79	6.017827	7.9852	3.15	41297.07	1522954.94	4363
76365.18	4.540182	8.553343	3.4	19991.63	1132146.32	4882
73438.59	6.448721	6.293757	3.38	33285.95	1212461.53	4718
46474.32	7.281983	7.925986	5.13	28182.1	864132.033	887
68562.02	6.317286	7.305647	3.22	35476.17	1336377.83	11493
63785.55	7.196314	6.357874	4.5	67353.97	1747244.86	USNV
71320.87	4.196804	7.212452	4.17	47871.97	1398353.59	35038
93128.72	6.192746	7.658265	4.17	42100.83	2020158.36	Unit 7507
71833.87	5.87627	4.63023	3.04	31326.34	877779.344	82010
51815.36	5.742903	8.680404	3.01	43604.79	1255202.11	850 Costa
69245.89	5.7076	6.308777	2.1	37597.87	1173413.55	229
63765.5	6.778757	8.289254	5.34	34303.41	1326680.24	346 Brian
81844.46	5.116522	7.215355	6.19	51937.44	1585521.99	84036
62798.23	5.890872	6.481651	3.05	34652.26	1106336.84	Unit 3403
56281.21	5.269658	7.851384	6.27	29141.74	962501.902	8263
67059.97	6.935359	7.683749	5.22	51237.39	1408074.53	810
58385.22	7.588559	6.406118	2.3	41930.38	1266209.75	1669
70259.07	6.757345	7.684912	6.05	54050.64	1741052.96	4985 Tony
87929.45	5.521133	5.66488	3.06	44486.38	1636559.24	98883
94733.97	7.885829	7.162373	5.41	46314.69	2318285.7	4393
73504.89	4.841393	8.505087	5.5	47118.42	1409892.09	506
78643.17	7.127209	5.72593	3.36	13889.08	1166198.12	USS
78318.81	5.5002	5.845244	2.05	41569.4	1393995.96	487 Pierce
63639.92	6.171113	8.318443	5.22	41448.75	1462608.7	1545 Larry
81728.44	5.527612	7.66678	6.1	51629.32	1922281.31	94005
89551.73	5.802162	6.915264	2.14	43964.66	1587406.3	7561 Best
49493.3	6.312558	7.586943	3.29	39909.18	967868.515	919
61461.5	5.312149	7.508755	4.23	49688.04	1426545.97	1669 Gray
72692.59	6.262823	8.606954	3.06	33125.5	1725429.75	6340 April
79702.39	6.763792	8.465664	6.29	46270.33	1753820.62	492
54994.92	5.186801	6.063933	2.2	15444.48	321058.961	821 Potts
57327.99	6.615404	7.784818	3.32	28945.55	1089601.88	0703
74585.84	4.492904	5.736896	3.3	48051.65	1137523.11	6665
77334.29	4.866819	8.509337	4.35	37905.98	1371670.39	270
77132.8	7.256821	5.655271	2.12	47450.67	1595620.56	07646
96778.12	4.569411	7.827748	6.31	37480.7	1899948.06	715
52046.54	5.821221	5.580975	3.37	41715.55	674657.911	378 Reyes
78350.6	7.461461	7.803351	6.18	23052.85	1555490.62	193 Terri
61602.04	5.430075	6.653459	3.16	45188.14	1194191.88	88076

84452.46	5.103683	7.981942	4.48	38221.14	1482107.37	PSC 7487,
84712.91	5.95331	7.432142	4.01	11072.5	1154917.39	9563
61492.92	6.202397	6.295969	3	37743.4	1050838.7	8136
37971.21	4.291224	5.80751	3.24	33267.77	31140.5176	98398
73158.74	7.937687	8.698235	3.15	25175.43	1748864.71	2341
74622.16	7.481985	6.059717	3.42	30736.53	1287030.93	566 Tracy
58956.26	7.369809	7.494758	6.08	38529.64	1237246.14	005 Kent
69253.9	6.187823	8.513971	3.44	22524.58	1259733.64	355 Zavala
47549.64	6.369259	8.027166	5.28	43526.16	1028914.32	573
73271.89	5.89536	6.809013	3.33	39446.31	1388218.53	318
61478.63	4.269446	6.23133	4.26	36837.82	637189.959	48724
62317.21	7.565375	7.003715	3.35	47836.25	1717570.53	6928
65464.2	4.675987	7.350131	4.09	26065.69	729688.593	8041
87883.58	7.609905	5.889038	3.39	41012.62	2049146.63	PSC 2506,
67819.25	6.545699	6.835481	3.47	37515.54	1340705.12	6243
65659.59	7.155653	4.62087	2.43	40337.23	980983.211	869
68827.56	5.870184	6.72867	2.37	45935.96	1518169.44	081 Maria
71152.76	3.05537	7.4873	3.3	40951.24	1002840.23	31678
80939.63	6.334546	7.647145	3.31	27771.54	1499920.59	7084
66860.59	7.838577	7.165038	5.39	36035.54	1496577.46	054 Corey
64314.51	7.617994	7.06571	6.49	37217.64	1526915.35	96225
63867.1	6.39423	8.9583	4.02	14522.66	917610.888	615
81220.07	6.26801	6.776983	2.49	32859.52	1572990.37	638 Lee
60880.58	6.083348	7.102109	3.06	42877.52	959416.437	3052
66553.4	5.649453	6.876883	2.15	23632.23	960083.997	49944
72896.25	6.052129	7.993384	3.41	40426.53	1526025.66	6403
59160.09	6.265218	7.046225	3.17	23252.91	1006885.84	PSC 6566,
66412.83	5.43385	5.564072	3.27	50996.64	1105105.05	74810 Luis
67026.44	5.622597	5.560294	2.41	27677.88	625880.732	3881
77151.91	7.70004	8.17738	4.12	27117.8	1799827.22	80069
69799.15	5.684122	5.966318	4.14	38340.73	1152798.58	Unit 9088
55768.79	5.353216	6.007036	4.16	47989.68	846095.967	0041 Brett
81699.18	6.347296	7.333742	3.43	19502.03	1387864.89	762 James
57367.83	5.716789	8.861872	4.34	47734.1	1414286.72	9546
80488.79	5.158355	4.956272	2.41	36743.27	1273308.71	67397
68091.18	5.364208	7.502956	3.1	44557.38	1489648.02	1836
82587.59	5.710322	6.674061	3.46	55932.22	1765988.26	0870
57407.72	7.072261	6.473828	2.19	27117.89	934111.636	984 Ford
64332.47	4.181184	8.110187	5.37	30812.6	1095879.44	183
66039.74	4.876921	9.067212	6.48	15612.68	876348.818	4725
62397.08	5.873185	6.428539	3.41	40739.88	854945.507	26518
84810.87	6.247342	6.876553	2.21	28392.29	1349743.15	25483
67051.25	4.45776	7.306146	3.18	39735.7	970825.596	2340
83907.37	6.002191	6.580437	3.28	46091.79	1796009.5	8244
62345.82	5.363187	6.408997	4.25	41982.91	934492.342	704
60960.46	3.696844	7.768934	3.4	28171.99	584061.247	238 Garcia
68353.73	5.184548	7.424004	5.41	27804.83	895845.565	5833

58661.56	6.568709	6.606602	4.46	17467.94	696040.13	2947
66131	6.420431	6.64961	2.48	40979.53	1204137.32	2919
67351.24	5.780969	6.380818	4.4	47175.79	1413729.76	420
59933.14	5.468813	6.457119	3.2	28593.01	607873.773	43007
60840.49	5.409934	6.50181	2.47	36241.3	971099.475	653
94712.12	5.433654	5.13628	2.29	49411.89	1714055.84	9627
74469.21	6.680688	7.969953	3.02	46500.06	1956438.65	712
78753.39	6.183386	8.928096	3.43	50350.27	2013015.75	57421
80233.23	5.334072	7.034766	5.3	26263.05	1390497.57	085
84473.27	5.335011	7.0011	4.42	31608.06	1529452.06	3637
78049.6	3.525268	5.931333	3.5	42857.37	1143215.03	26958
93178.49	6.319831	7.253843	6.45	42808.65	1949577.95	968
69949.35	5.216068	5.959743	4.32	37358.2	1057799.24	30791
85903.38	5.662115	6.747628	2.07	25593.12	1585873.83	043
65283.64	5.576406	7.399011	4.08	37824.71	1168993.76	781
79191.82	7.145614	5.873084	4.01	35107.14	1431915.98	63414
72242.6	4.760143	7.513013	6.43	43987.88	1409439.08	626 Phyllis
63125.76	7.167703	7.877243	3.29	51219	1496724.38	82924
78581.26	5.558067	7.303732	4.31	50891.2	1566567.88	2205
59481.78	4.776719	7.545438	4.31	31200.97	986113.239	385
66770.22	5.053486	6.619485	4.47	33238.33	885611.578	69794
75368.59	5.745297	6.63489	3.24	32075.27	1102259.54	PSC 9750,
60419.89	6.850528	6.963875	2.36	38272.92	1268125.84	3518
78555.13	7.604254	6.439049	4.34	34514.16	1580691.62	00149
82073.52	5.003089	7.08993	4.23	36337.03	1128644.46	59227
64254.16	5.094476	8.629542	4.19	58051.04	1524689.06	9055
53432.59	6.676447	8.553895	5.3	36804.95	1176420.56	33116
67883.13	7.143957	7.584188	5.41	34639.41	1456273.72	528 Mary
91832.99	6.127772	7.598933	4.45	31105.11	1777516.45	6789
70670.88	6.581627	6.477495	3.17	23592.16	1237902.82	5319
70315.43	5.878218	6.486462	4.33	49697.93	1385783.52	29012
48362.98	6.15166	8.252002	4.19	49354.13	1035125.86	472 Hicks
74022.14	6.744099	5.575414	4.2	30053.44	1358899.69	Unit 7807
65182.71	4.854052	8.197047	6.11	48109.11	1311145.97	8336
54048.69	4.391004	7.841066	5.2	42177.97	919926.999	855
72283.95	5.27267	5.632026	4.09	40277.39	985866.032	440
82476.03	4.92056	6.320001	3.39	30985.34	1196204.89	5431
79771.83	6.486916	7.21234	5.05	30611.54	1435981.22	44050
57236.17	3.942531	7.974419	3.28	24726.1	752800.148	085 Hall
43952.34	5.416065	7.327671	4.41	25139.45	324981.993	672
56721.45	7.14824	7.541688	3.46	22904.15	1127637.56	41545
56654.96	5.18786	5.336778	3.31	25801.97	239319.934	3677
40185.73	5.949763	5.753579	4.01	37766.67	529282.084	551
71227.39	6.996436	8.006614	4.21	20096.29	1455691.8	10454
52444.86	8.190785	7.162285	4.38	39288.46	1371527.33	95608
56825.75	6.558666	7.792876	6.46	43474.78	1231452.19	09035
55621.9	3.735942	6.868291	2.3	63184.61	1102641.11	704 Davis

66510.01	5.046818	5.527587	2.47	29293.62	758262.612	108
62639.16	5.550184	5.457061	2.27	27812.69	476971.456	4540
79452.82	6.149033	6.907297	4.49	44852.09	1706689.94	548
83137.39	5.395238	5.790228	2.46	30482.56	1079745.12	Unit 1552
69143.47	4.982273	6.811615	4.28	24405.28	766594.34	5762
68277.67	5.93055	5.411953	3.46	38099.87	905045.218	24421
72251.04	6.669853	7.147346	4.3	34878.6	1425114.72	821
71373.98	5.46635	7.104611	5.32	51509.6	1512542.44	206
81503.47	6.776381	6.724439	3.15	46674.37	1650342.13	474
60569.2	7.606682	8.416867	3.23	16351.2	1112548.48	99704
72683.53	6.033751	6.753219	3.47	18539.1	942508.962	1512
73763.57	6.416792	7.721937	4.43	38550.71	1642844.65	769
75780.62	5.100683	7.090924	4.45	34944.98	1078713.23	514
77882.88	6.105279	7.036667	6.01	27528.75	1333865.44	4594
70608.37	4.438005	7.281183	3.36	24387.61	684049.919	4178
67782.87	5.670683	8.027785	6.24	46608.23	1311067.45	57864
57714.75	4.96476	7.798048	5.4	53101	1172133.49	107 Reid
88613.87	3.479985	7.559136	5.17	42905.1	1419536.26	611
73559.43	6.156991	6.96214	4.39	34374.59	1288426.69	37058
81775.63	5.772012	7.496477	6.34	30070.73	1500939.83	879 Jones
42462.1	6.039003	8.058237	4.18	42191.78	1000087.12	5860
72096.85	6.398037	9.321334	3.32	31584.38	1457767.53	44822
43922	5.85973	7.405888	5.08	42250.8	747933.487	3112
64114.96	6.615282	7.336963	3.32	25273.21	1024738.28	092
77573.87	4.977367	8.005914	3.09	39055.11	1517666.85	6481 Cox
70036.83	6.2945	6.169512	2.33	25064.27	953840.698	537
71183.74	5.409874	7.401815	4.09	46955.01	1375497.97	1442
67315.6	6.639948	8.854531	4.15	37811.21	1645530.06	30425
72813.8	8.543764	8.204047	3.42	35014.85	1727006.95	309 Ortiz
73023.33	5.691798	8.15658	5	40512.89	1597330.41	981
67569.88	7.058241	6.702656	4.11	49054.87	1688279.31	27060
69972.85	6.444045	7.295573	4.3	37815.49	1398310.2	8056
73231.05	5.452384	5.108518	3.08	40788.11	1100093.91	27298
80577.73	5.900963	7.690169	5.15	36463.03	1505560.54	9947
64754.57	7.561983	5.672824	2.16	27143.02	1105990.69	000 Todd
55435.64	5.134473	7.882091	5.12	23503.16	789043.851	791 Kelly
65510.66	4.340529	5.432589	2.26	45111.81	756319.734	PSC 2733,
82855.94	6.813065	8.213717	5.37	36954.34	1856782.78	82519
89338.45	3.983346	6.611314	3.22	41264.91	1222020.82	15919
45990.12	6.788987	7.207151	3.36	41553.84	1043968.4	237
76801.5	6.264613	7.343436	5.44	48481.66	1673294.25	69955
61606.92	6.895849	6.004365	2.06	40496.07	1325860.53	Unit 9785
65428.31	6.528543	7.64004	5.41	33141.31	1236044.32	89223
56697.59	6.396024	6.463455	2.13	37973.36	1030759.7	981 Gray
92151.67	5.640919	6.509837	2.21	37067.68	1609581.8	53516
78555.93	5.904537	6.211583	3.39	29759	1292287.09	6513
72204.16	5.338032	7.617083	5.25	28943.16	1057697.7	565 Lee

51741.87	7.694069	4.406836	2.45	32730.93	768152.791	107
71082.11	7.608169	6.699729	4.36	31327.52	1513427.55	967 Susan
71328.7	6.621666	6.932756	4.36	28053.02	1429497.62	510
67150.06	6.442421	7.842278	3.01	39917.88	1376969.93	16913
59777.37	4.681452	5.709653	2.43	37836.52	614700.737	73229
62725.4	5.960139	7.053248	5.39	19750.69	780608.994	812
65533.41	5.948016	6.727121	4.37	25002.19	856548.944	PSC 4589,
78293.7	5.967157	6.600856	2.23	47125.53	1656080.09	3114
74371.34	6.720799	6.728643	4.27	33186.7	1249914.08	784 Gray
56664.4	6.924423	6.236006	2.13	28364.29	817460.422	7022
60058.91	6.367113	5.982669	4.38	33581.82	990893.16	37513
63757.05	5.805476	8.084123	4.1	27244.44	972079.588	5098
81026.61	6.278111	8.133308	4.29	24407.24	1349989.65	USCGC
83683.36	6.083634	7.167067	3.48	38399.84	1303542.28	715 Jones
56103.92	4.725541	4.129733	3.4	41330.61	593766.185	7291
67454.21	4.832161	7.573135	4.1	49237.4	1243918.81	206
67631.24	8.301925	6.491298	2.32	24624.65	1395855.66	3127
52988.03	6.995184	7.098709	3.44	37791.02	1112314.3	775 Leach
59549.91	6.609092	5.943765	2.34	14906.25	850010.182	2196
58832.5	5.819522	7.559579	5.13	30200.11	931787.618	93907
76717.37	5.44085	6.061395	4.45	34944.07	1011140.8	39152
73422.83	5.32763	4.693947	3.42	50997.65	1190442.12	71055
59128.32	5.88631	5.571043	2.23	45592.39	916140.221	2497
65614.78	5.343725	7.610386	6.5	39353.68	1222045.09	55752
68851.4	7.060172	6.771951	2.34	22121.55	1232156.01	4756
43531.86	6.451255	6.885662	2.14	37388.85	652752.973	12008 Lee
53763.53	7.336375	7.533219	5.15	32306.67	1219846.92	34265
68948.41	8.485444	8.258066	5.06	40078.54	2050988.5	61907
70795.3	6.210045	7.582602	3.35	29887.45	1359052.85	370
72443.69	5.045014	8.000121	6.22	31190.67	1308773.08	795
82781.65	5.668082	7.511383	4.14	39587.95	1573998.9	064 Eric
67428.64	5.494795	7.565061	6.36	40897.03	1182980.6	PSC 1211,
65841.31	5.587065	6.490282	2.07	48253.28	1029861.62	92901 Ray
72257.51	5.046906	6.713334	4.32	33543.05	1085943.08	894 Kelley
74243.75	6.258816	7.802438	4.27	40328.23	1713351.39	PSC 6960,
71758.59	6.172786	6.909677	2.2	42115.15	1297619.35	PSC 0599,
67511.13	6.671741	6.801278	3.36	23162.55	1096052.87	3419
71301.01	7.281558	8.452275	4.03	44869.51	1920527.53	1039
55784.48	8.1184	6.17666	2.34	29304.17	1035171.06	424
66840.7	6.705514	7.044911	6.28	32705.95	1218011.06	628
58098.05	7.356871	6.449421	3.42	43299.01	1106705.01	USS Noble
66252.14	5.238126	5.709672	3.14	33656.23	664978.874	38431
73226.2	6.72335	7.194272	4.03	30464.04	1316129.31	77306
70138.51	6.319457	6.599789	4.37	33434.11	1398760.05	PSC 2070,
65041.69	6.202875	6.088335	4.17	14486.83	759799.876	949
68167.08	5.981856	6.65831	2.47	13977.63	776906.327	227 Willis
61300.75	5.662526	7.869699	4.42	29408.95	971928.987	791 Emily

65175.55	6.578547	6.711383	3.45	29829.06	1180091.5	5837
79037.52	6.043843	6.572368	2.24	30037.99	1201785.67	04705
75985.8	6.439203	7.385555	5.34	50003.09	1591234.77	2680
35963.33	3.438547	8.264122	3.28	24435.78	143027.364	166 Terry
65069.9	6.169046	5.729563	3.45	36778.29	1091143.4	77298
60712.2	6.26686	7.010052	3.29	47783.3	1249173.69	318 Erica
77456.19	7.188787	8.03865	3.29	45581.92	2002028.63	9073
61370.32	6.529605	6.606744	4.3	20600.51	824540.896	7756
79863.29	6.697264	6.37606	3.05	35048.26	1511526.92	622
57980.95	6.150067	8.195579	6.31	25053.97	994257.535	0379 Hale
63600.69	7.403052	5.728418	2.03	53539.2	1345296.55	636 Bryan
62113.52	5.000496	8.328556	6.02	29401.14	1166399.67	3978
82810.89	7.089077	6.806536	4.39	39779.65	1820981.22	55494
69380.84	6.185506	6.11547	4.16	25327.69	1023965.4	5119 Hess
69632.04	4.691106	5.563805	2.22	34641.57	889385.902	USS Harris
60377.61	3.98701	7.035224	4.06	29114.29	616738.208	688
82103.5	6.650747	7.343428	6.19	49015.28	1784260.85	112
49856.23	6.818453	7.080154	5.38	51528.84	1050541.31	Unit 6923
68386.98	6.758728	6.808715	2.11	37894.65	1389223.61	USNS
78288.96	6.401757	7.912675	5.17	29197.34	1423908.26	USS Levy
60762.47	4.768989	8.29809	3.05	46303.36	1069238.5	35040
58913.3	5.482266	7.994489	3.21	45563.72	1007856.27	058
65580.06	4.632527	6.561204	3	48220.32	924346.165	140
77021.42	6.269372	7.665643	3.35	27855.39	1453312.47	170
78276.57	4.386271	5.218507	4.27	21371.92	782656.08	5534 Lang
71336.15	4.893013	7.701407	3.22	25377.14	803689.152	711
77528.12	6.860068	7.7394	4.26	23976.71	1439875.64	23394
68195.03	6.621486	7.801897	6.11	26921.6	1270869.78	714
70834.02	4.304376	7.48193	5.47	53490.13	1347279.21	48921
94670.05	6.926414	8.340524	4.41	39522.91	2186194.79	401
48524.43	7.39811	6.604116	2.13	41554.07	1082486.68	368
83403.45	7.005353	9.404851	3.32	26319.72	1700109.61	USNV
75219.1	7.25143	6.614439	3.36	37863.58	1623100.84	16051
68145.92	5.474099	5.786855	3.22	39187.77	943309.449	0470
84913.98	4.759495	6.5147	2.17	46136.03	1409684.49	53800
82336.99	6.553922	6.289607	3.06	37965.37	1326481.67	1470
51962.16	5.510918	6.977103	3.07	17403.09	404643.602	613 Walls
57169.42	5.959289	6.373969	4.36	47966.92	1176655.09	14455
57925.04	3.214868	6.988818	2.33	43867.84	633875.93	1383
77905.83	5.041209	7.881144	6	29282.57	1390251.42	PSC 8265,
62714.55	4.861476	5.340058	3.06	41998.57	861138.184	485
64901.03	4.460276	6.734749	3.41	47452.39	1151233.1	1158 Beth
51156.74	5.594271	6.976381	2.39	25753.28	686644.61	23708
63766.77	6.95179	7.427873	6.36	33036.2	1261681.96	19279
61460.94	6.682596	7.400038	6.21	40814.93	1327811.34	0562
61907.59	7.017838	6.440256	3.25	43828.95	1339096.08	7521
72805.15	4.665515	7.100444	6.1	30874.7	987355.961	USNV

66204.57	5.594183	8.58966	5.1	36185.05	1384478.3	23596
74548.14	6.353116	5.116256	3.23	40444.19	1168919.4	USNV
76453.79	6.22148	5.89969	4.22	51497.67	1522099.83	493
79354.62	6.194584	5.364679	3.32	31568.9	1260374.97	Unit 1144
70064.24	5.360253	4.7475	3.12	28122.23	857762.317	Unit 3834
74559.72	5.170163	6.85931	2.2	29892.07	1126450.43	969
82321.73	5.911488	6.81365	2.33	48616.26	1574084.93	537
43526.81	6.119019	6.274272	2.5	39760.21	469262.816	5684
71769.86	6.067195	6.849295	4.18	28173.39	1114169.04	96301
89056.92	3.410786	7.121999	5.5	60658.3	1792368.63	Unit 0303
66418.43	5.737583	8.051739	3.49	45319.99	1383842.19	7082
44439.87	5.604261	7.82407	5.38	37934.97	691318.24	47971
69343.01	5.921444	9.141242	5.3	30113.83	1245070.34	173
95997.67	6.685863	6.993422	3.43	47128.88	2220799.07	86892
62616.17	4.844336	6.8031	2.3	31010.22	854815.118	547
76393.85	7.306675	9.428035	3.17	46361.69	2092348.38	581 Derek
55840.17	4.950203	7.650712	3.04	30795.11	781213.067	Unit 7278
69882.27	5.646558	5.647646	4.35	19544.75	726883.869	074
87099.19	6.756372	6.400685	3.18	44581.75	1640990.38	50864
67716.75	6.431119	7.753989	5.28	40562.19	1535781.96	3914 Gina
69624.79	6.565276	7.462821	4.18	57644.21	1737759.05	283
78706.68	5.922855	8.334514	4.2	36414.73	1550702.48	120
61321.59	5.458032	9.50252	5.05	29888.76	1348873.43	43045
62709.71	5.732425	7.060947	3.22	34182.5	955445.854	10208
66300.51	6.67158	8.282587	6.13	38501.96	1467910.57	27274
75126.81	8.00821	7.845971	5.09	36544.32	1742938.78	383
68251.84	8.33536	7.072025	6.02	38203.17	1795630.91	42685
85175.2	7.750852	7.271163	3.11	3285.451	1305972.22	792
62381.92	6.777764	9.794898	6.19	31391.27	1433542.02	0405
69099.4	5.600102	5.408605	3.49	37540.31	921396.975	136 Linda
73246.82	4.936845	7.536187	4.15	47332.14	1405399.86	046 Emma
59901.83	5.685544	8.0432	6.49	30210.76	1088548.83	343
55038.06	4.469567	8.852674	5.09	27701.02	738030.65	USNS
69505.11	7.35235	10.75959	5.14	48112.2	2235294.72	0665
67964.83	7.025035	6.21003	3.27	52831.15	1564252.53	8911
71112.35	5.612677	7.419542	4.26	24134.41	1309937.4	818
76759.27	7.983742	7.613237	5.26	23752.36	1660770	97953
82988.43	6.099322	8.473381	5.12	31142.84	1485418.1	48349
71106.74	5.460238	5.962612	4.39	25861.93	886124.726	65540
75516.46	6.18644	6.288752	4.47	35521.05	1411024.04	858
60805.1	4.170949	7.347941	3.16	31185.88	671343.942	29430
61865.42	5.890157	6.220692	2	41492.18	992585.382	07367
64241.79	5.328138	7.253737	6.01	27768.58	944590.159	9425 Chad
77697.24	6.138121	7.267848	4.35	40523.29	1399909.05	3426
63044.46	5.935261	5.913454	4.1	32725.28	865099.523	392
74102.49	6.206707	6.682488	4.38	43971.51	1394423.56	PSC 9526,
62514.11	4.93157	6.194068	3.35	40891.62	813807.7	119

63237.57	7.426297	5.300989	2.06	55849.95	1316180.49	USNV
75951.45	5.440611	6.999579	3.09	31125.56	1212205.34	100 Garcia
66803.02	6.251245	8.750872	5.07	57970.24	1769484.89	PSC 8784,
45347.15	5.521609	7.088619	4.43	31335.6	541953.906	620
67722.85	6.895774	7.39759	4.27	37869.94	1494101.44	48910
58108.49	4.633539	5.495635	3.24	37642.03	856022.862	USCGC
60871.6	6.02959	7.282537	6.2	38111.35	1427842.51	7535
76087.15	5.0394	7.854884	5.03	27616.1	1228138.13	17616
73965.37	5.121333	6.931703	2	34440.64	1168627.65	355 Black
69931.4	6.099507	5.178628	2.28	52079.19	1389287.47	26984
77316.19	4.128267	5.715441	2.36	51096.89	1243981.95	46648
76896.79	4.349592	8.608457	4.4	52733.99	1584439.71	24523
76919.3	4.778495	7.551059	4.05	52945.84	1622837.35	3780
64402.13	5.601503	8.274194	4.06	24965.9	1031146.75	806
58410.57	7.893778	5.908601	4.42	31189.36	1098518.13	995 Lisa
53427.88	5.804316	7.665602	3.26	34538.75	909781.467	479 Little
73649.4	6.471256	5.667117	4.07	47992.34	1431517.44	571
93455.95	4.754963	6.806908	2.15	31135.51	1636996.07	67689
75843.3	5.768479	6.989189	4.1	61126.73	1658974.57	85431
62021.2	5.951023	8.351675	5.19	35276.65	1168887.46	76096
77064.26	6.680592	7.734862	3.38	43570.94	1720258.78	207
77785.19	4.254128	5.865544	2.09	43301.33	1129408.87	21900
61784.06	6.016968	6.031561	2.35	27725.86	778836.923	674 Renee
78827.01	5.864956	6.465129	4.41	32865.03	1276471.58	USCGC
64767.87	4.67607	7.13217	5.3	26414.75	839426.122	63382
51457.38	6.011529	6.840536	3.46	42889.67	794075.862	7068
66233.86	6.907394	7.090204	6.33	29548.19	1372549.78	4855
72196.34	5.478907	5.986455	2.19	32255.91	1084539.39	59229
50926.78	4.507953	6.154788	4.01	33663.67	211017.97	707
56086.57	7.119265	7.836759	3.02	33454.08	1186372.18	48614
68985.15	5.754109	8.382275	6.45	16288.31	1140918.81	062 Villa
48855.85	7.723275	8.391225	5.12	49890.51	1471828.13	584
63499.84	4.397923	6.134831	3.39	38263.48	803259.613	55294
73218.35	5.433299	6.572988	4.33	34818.72	1124719.49	4720
83637.53	6.430984	6.257289	2.13	25962.77	1396401.02	75962
48879.1	6.157261	8.040755	3.39	30730.4	802274.129	5220
77187.85	6.269795	6.774005	4	35106.55	1646662.91	9218
72441.38	6.343953	6.571655	4.26	38368.28	1202621.18	4912
57812.84	4.31282	7.773969	5.1	46060.37	1066768	347
64811.17	6.193441	6.952699	3.46	40549.36	1153135.22	Unit 7075
86563.1	5.245242	7.984941	4.03	44920.25	1706110.86	322 Todd
86586.87	4.836942	6.986339	2.1	40282.04	1543913.43	1550
49601.06	4.482111	5.617544	2.08	33836.93	302307.401	4544
71920.68	6.726673	7.614547	6.17	26341.1	1134055.4	5784 Cole
68355.44	7.007745	6.610357	4.29	38950.16	1352756.75	USCGC
64350.28	6.761203	7.12871	3.03	69592.04	1772390.55	48205
61481.21	4.822578	7.42778	3.4	39586.38	1014450.65	20726

39294.04	5.928585	5.960676	4.36	43183.52	781137.462	829
59078.51	6.04208	5.921796	4.1	34655.94	921238.358	52556
57972.56	4.978773	6.548998	4.36	40092.52	790555.52	9886 John
79689.72	5.916946	6.784154	3.44	38313.83	1420648.28	USNV
47018.07	5.286433	6.767379	4.1	23925.62	377618.97	665 Ellis
56252.24	5.479987	6.404475	4.16	44305.72	945079.532	396
65741.4	7.429961	7.129218	4.05	37647.67	1630952.88	9477
53066.37	6.754571	8.062652	3.23	19103.13	1009972.08	72496
71368.04	6.014409	7.025588	6.21	35376.99	1372806.62	903
40752.71	5.507106	6.503331	4.12	41565.03	560598.538	44981
64296.5	7.12563	8.08443	5.4	37562.55	1484653.88	46929
50172.57	6.334568	7.346449	4.38	32764.44	940138.961	59958
70564.72	6.72083	6.754621	2.42	37339.56	1354077.5	4188
67866.9	5.393978	9.359022	5.44	43122.57	1400961.28	94209
77106.5	7.123866	5.832412	2.28	36215.16	1426832.05	388 Diaz
74418.47	5.667784	6.164151	4.32	27089.05	1031737.38	66754
58002.72	7.278803	7.775049	6.36	30249.03	1244248.52	21205
63217.17	6.981742	5.139219	2.07	31925.68	1070868.07	21055
49740.18	4.74862	6.756555	4.42	25545.92	493350.031	64092
75361.24	5.546207	7.770046	3.24	23530.91	1228323.22	28154
62594.98	5.493366	7.962688	3.35	46459.25	1427026.95	033 Lisa
62212.56	7.346084	7.798975	6.06	40620.66	1504664.28	0010
60610.61	4.019357	5.539636	4.09	49512.91	689155.568	PSC 8596,
82777.07	5.235195	7.896372	5.26	42582.93	1481171.23	19322
50716.04	6.437929	8.063695	5.36	35879.91	1092649.71	57489
61905.96	5.685731	7.483382	6.15	36380.57	962581.688	780
68246.93	3.90709	7.175402	3.28	24553.46	688479.293	759
85174.04	4.977651	5.987958	4.01	38773.02	1363106.13	USCGC
63342.85	4.999189	6.239561	2.36	25009.06	826328.108	26725
74022.05	5.896129	7.521359	4.14	36533.84	1434575.11	PSC 8414,
78866.67	6.331005	6.834236	3.44	39816.75	1509422.58	56299
71721.42	2.683043	7.583527	6.26	10704.82	395440.202	92426
76076.29	6.213169	7.953781	6.49	46298.32	1765809.43	148
52568.68	7.147856	6.561959	2.33	38555.07	1135676.18	4682 Brett
69851.71	5.817615	7.629225	3.03	19560.21	1006227.53	1233 Dave
58068.91	5.443884	6.263177	3.15	29519.88	576387.175	93524
60134.27	4.259678	8.337627	3.09	39200.87	1044615.52	76054
72967.54	6.021239	6.975733	4.02	49140.67	1765352.37	37874
63820.4	7.319809	6.287213	3.31	28737.11	1049632.18	948
78700.97	6.927794	7.266297	4.35	35193.92	1456969.58	50073
62806.3	5.614666	8.335419	4.45	33498.93	1331374.95	935
71595.18	6.628834	8.050036	5.26	37271.16	1779874.75	006
85441.49	4.798259	7.127674	6.13	46302.4	1601152.93	8518
86562.18	7.188638	7.360455	5.19	32621.1	1702528.79	04612
74646.85	4.530557	6.451146	4.36	36679.19	1123765.35	0168
63686.26	5.938428	8.763599	3.49	18163.77	1042144.23	USCGC
60530.73	4.436177	7.6708	4.3	34043.23	869026.582	4599

74826.31	5.505002	7.399878	6.08	32639.64	1352993.62	59827
71639.3	6.569124	5.614572	3.44	28995.09	945931.194	81945
81439.2	5.809961	7.28224	5.26	37565.54	1653381.31	66537
85297.2	4.861035	5.596367	2.26	28319.63	1258957.62	PSC 0855,
64044.19	4.581614	5.875689	4.1	32940.79	724121.673	23881
67828.48	5.018115	8.636108	5.17	34981.39	1067871.69	920
60028.08	5.121561	6.17306	3.29	36651.52	842235.803	7891
63700.26	5.375149	7.72366	6.2	38397.57	954154.207	6804
74010.16	6.447052	6.245523	2.04	46239.17	1356691.39	9936
67094.2	5.346437	7.374607	4.18	30022.54	1202992.88	0555 Erin
66714.68	6.928768	7.907489	6	53185.2	1502447.92	Unit 5035
72745.45	7.642474	7.083622	4.14	53000.77	1947338.44	691
79923.81	4.971328	7.003188	5.48	33828.45	1153516.92	411 Hobbs
48510.91	6.410977	4.729554	3.22	31451.09	414165.22	796
50534.35	6.664544	5.014301	4.18	26627.39	723089.953	10327 Lisa
55543.52	6.793799	7.872303	5.41	40063.42	1193482.5	9361
85466.39	5.594195	4.794561	3.19	38191.03	1380602.56	91961
48735.92	5.54373	6.091906	2.43	19682.35	151527.083	3426 Vicki
76388.55	5.588038	6.845532	2.2	36841.18	1114729.72	PSC 1483,
73279.03	5.902296	8.077578	3.01	13981.44	984421.225	3465
64661.93	4.656696	5.660253	2.44	49457.18	875904.529	3737
59390.35	5.664971	6.750872	4.31	28995.96	788427.84	8460
66064.53	6.659562	6.881398	4.4	44561.33	1444701.33	054 Carter
72488.16	5.643639	8.205294	4.03	41199.25	1450393.53	974 Austin
70793.72	4.608456	6.394094	3.43	19908.13	921321.015	USNS
78241.08	5.642007	8.983474	6.28	20547.62	1160146.17	4841
72752.68	6.098601	8.246621	6.34	24944.34	1222689.52	USNS
78963.89	6.859245	5.734999	3.2	59974.63	2004396.37	9461
49775.41	5.305108	6.178535	2.24	23557.36	454055.656	7952
87768.4	5.053543	6.541376	2.31	45801.43	1698198.75	USCGC
65449.35	7.176349	5.911953	4.05	34828.43	1193106.94	124 White
85193.98	6.072996	4.430372	4.42	38784.86	1275403.46	3812
67933.03	3.640222	6.637069	2.37	42772.16	810751.725	7526
50316.89	6.877123	7.238912	3.5	25201.55	642862.714	767 David
53974.55	5.767673	6.600037	4.13	41441.75	1086825.75	2670
63049.97	5.560579	6.194546	3.42	24985.98	773360.698	PSC 8678,
85906.91	6.538093	7.059952	5.36	21331.98	1500962.62	Unit 4414
62355.35	5.443119	5.424239	4.35	23767.86	768301.802	4270
64749.8	7.221285	8.408981	4.39	49537.35	1781211.41	4293
75072.99	5.63539	9.053748	5.02	27494.3	1420469.73	031 Smith
79345.39	5.273826	7.205995	3.25	37573.58	1380215.52	53093
67682.73	5.939368	6.468017	4.05	37028.7	1090805.37	PSC 1769,
57869.27	5.625299	7.601622	3.39	31818.93	886815.944	67127
60027.56	5.098458	6.031843	3.34	54738.63	1007224.93	3429
71146.49	6.651755	5.914977	3.44	22875.69	1077754.23	7099
52455.37	7.374076	7.230653	6.09	35143.2	1253648.32	43213
66967.4	3.930199	5.982744	3.46	51554.76	1102943.35	77365

59013.4	5.443617	5.85442	2.16	28264.01	744132.704	2842
70370.5	7.442513	8.023026	6.18	53832.14	1845630.07	287
66989.73	5.126392	5.544032	3.13	37017.1	873588.13	Unit 1169
64050.35	5.176242	6.543413	3.15	29083.72	755678.33	0173
71195.26	6.27089	4.970758	2.38	29508.49	1101826.31	2692
82866.4	4.605077	7.826403	4.03	41166.86	1618994.28	6490
60826.61	6.383383	6.255855	3.18	36892.62	1127873.58	2012
65543.34	3.945932	7.424297	6.38	28939.04	749847.19	15144
62902.26	6.577966	6.711163	3.4	27321.03	984672.3	18878
59030.17	6.157625	5.300798	2.26	22803.1	534077.455	PSC 8691,
66320.45	5.289123	7.534537	5.06	36145.21	1242114.1	77139
68964.68	6.413978	6.96991	3.39	37587.94	1273631.27	97930
68994.18	6.190476	7.105546	6.45	30609.65	1095597.94	91466
58517.06	7.616704	7.648964	6.35	30888.8	1364738.3	892
65018.54	5.981193	6.44933	3.2	32580.78	1037147.47	02637
74656.89	6.11516	7.721849	4.17	22602.13	1228517.21	4432
57697.08	5.858179	6.806409	2.15	18281.74	759360.655	54614
69234.72	6.399004	6.162871	3.24	38322.1	1140579.62	39178
63015.69	5.797959	6.087284	3.39	26673.88	810741.519	75963
52022.16	5.523319	6.377635	3.21	31320.92	642855.17	8593
80059	6.851266	6.806976	4.17	23360.95	1562950.32	073
87332.29	5.845099	6.72034	3.3	43754.45	1599851.89	93504
63658.43	6.568438	6.74859	2.05	39591.26	1332669.23	3424
46517.18	6.326333	7.570723	5.01	26452.37	665160.076	92380
88305.92	6.772239	6.83286	3.38	32190.42	1591383.74	Unit 3294
49784.89	6.500751	8.663669	4.12	36564.73	1144507.42	71963
84054.45	6.136225	7.685137	5.38	23023.05	1619721.72	78750
66775	5.717143	7.795215	4.32	36788.98	1251688.62	50319
70981.28	6.741729	8.19141	6.24	53542.86	1882806.93	26200
70767.33	5.488057	7.453196	6.41	26925.95	1016163.18	5480
77103.14	6.195614	8.664643	4.26	45746.93	1721005.42	24415
67742.55	4.513529	8.156727	5.08	30678.37	890138.211	95611
76443.23	6.004826	5.600873	3.29	40128.85	1272719.63	975
78115.63	6.334102	6.973587	4.15	45024.3	1582605.54	405
69500.89	5.056598	6.063146	3.2	48767.4	1170204.34	388 Scott
81535.15	3.205828	6.222769	3.21	50999.85	1166750.31	60734
41240.06	5.815934	5.211696	4.15	40888.08	319495.668	40561
45073.9	8.333102	4.635161	3.3	38066.16	704698.362	649
53173.35	5.503955	6.879954	2	43600.36	945614.566	24973
80900.44	6.495664	9.038151	4.12	40268.52	2054897.01	895
69227.61	3.858766	9.114773	6.02	42582.63	1280230.63	03563
54858.82	5.964918	5.659969	4.42	36228.84	850114.596	411 Janet
77098.87	7.75739	6.246759	3.5	46478.52	1637649.9	586 Lori
104702.7	5.575523	6.932106	3.22	22560.53	1742431.66	14230
50473.02	5.99039	6.968282	3.02	50145.43	942093.924	Unit 1700
75675.17	4.907284	6.908682	3.4	45103.57	1388782.89	58890
72727.23	6.024013	5.660724	3.02	27159.34	996506.071	4919

56428.97	3.654667	6.950731	4.27	44877.57	790802.801	109
43496.73	6.076353	6.743362	2.11	35726.61	718650.644	PSC 9565,
77875.99	5.286413	7.191444	6.46	44452.64	1517141.62	Unit 7924
58511.35	4.020979	6.807078	3.15	28270.43	496359.971	395
69167.95	4.760053	6.836748	3.02	26517.31	820611.471	6788
65687.11	7.036175	6.574066	4.41	17386.48	1122320.93	608
57814.85	5.345949	6.672672	2.02	32880.79	846939.429	8029
66234.68	5.949312	8.437666	5.16	35130.38	1540762.27	PSC 1615,
65431.66	4.401142	7.283061	4	38499.38	963531.915	58828
76009.54	5.642354	6.765189	2.36	52832	1590804.04	8109
78997.46	6.520774	6.256625	2.28	30165.92	1283415.27	35468
64720.06	7.529198	6.394185	3.34	37203.72	1447920.68	800
56652.42	6.553941	8.10453	5.35	11037.39	742858.636	34286
68312	6.833041	5.955944	4.36	39724.19	1400609.03	26695
73462.68	6.622909	5.829704	3.04	47637.52	1638577.42	04062
60731.88	6.225719	8.545832	5.46	35341.07	1235475.55	2700
74655.63	5.853517	7.915264	4.07	22169.82	1249417.9	3863
75823.57	6.679187	6.911303	2.35	35783.75	1499356.12	4256
78988.2	3.545706	5.956464	4.04	31677.33	1005843.92	PSC 0138,
52868.32	5.823226	3.969632	4.38	41849.06	623721.613	3669
64251.54	4.808594	5.758867	4.3	45172.76	922514.088	PSC 1505,
74555.77	7.776564	6.613059	4.27	32938.15	1638606.83	2640
70355.77	6.032227	7.204938	5.02	39882.82	1249223.83	004
92052.75	5.529209	7.545663	5.35	47343.37	1928301.78	312
82073.86	6.712377	5.88417	4.38	34317.62	1487729.59	299
52699.67	6.385036	8.588218	3.17	30299.28	896303.799	19136
71792.29	8.264726	8.110671	3.39	48266.22	1903813.79	062 Paige
58655.85	5.857894	6.630832	4.02	40740.78	1069851.16	983
71088.67	4.527999	6.344944	3.01	28750.64	829868.23	58894
74984.67	4.330577	7.805453	4.47	29287.5	1181338.16	Unit 1215
59081.99	7.231266	6.972864	2.12	42578.43	1401767.9	PSC 9942,
71329	6.38993	5.958261	3.13	25974.45	1235501.49	4972
76698.57	6.407963	6.030098	4.13	52881.06	1522083.94	01531
61504.26	4.503693	6.641016	4.17	24804.66	656971.531	23089
68386.82	7.866886	8.087219	4.4	39138.88	1660678.04	5620
64427.37	4.75136	6.394383	4.45	25653.69	606191.867	170
63920.39	5.31306	7.875735	4.04	31034.83	1011331.16	32935
76835.96	6.822667	7.744187	6.29	27622.34	1529830.37	6245
65173.05	7.679469	6.602618	4.23	44125.54	1489520.02	4287
61025.39	8.973441	7.905595	6.3	34730.77	1468267.23	04858
76783.35	6.102947	6.328048	3.15	26703.72	978312.748	438
69336.43	6.757391	6.124801	2.29	37592.85	1181637.95	5310
57824.97	5.482704	7.250185	3.09	45555.34	1015233.03	171 Krista
69585.89	4.482788	7.409634	3.24	36099.24	1139615.72	25225
62340.26	7.005697	7.197293	6.11	24962.1	984349.614	PSC 2879,
75040.82	6.452881	7.506591	5.11	34733.09	1765281.09	67722
87113.79	5.360632	6.384182	2.42	31172.88	1327975.25	206 Hays

56827.22	5.695538	6.249294	4.22	29506.49	804170.202	01590
71824.15	5.75214	8.276933	6.26	41186.57	1467271.56	785 Patel
68662.41	5.339896	7.899477	4.25	43795.63	1478823.65	134 Mary
66006.18	6.107908	7.370411	4.06	40691.24	1367312.13	1147
69266.79	4.919727	6.452742	4.19	40588.42	1162469.89	384
68089.56	5.75934	6.247077	3.49	57097.67	1473278.44	726 Chris
62745.03	6.417465	8.158035	4.19	16737.55	897479.95	5504
85526.62	5.720213	6.335377	2.13	32635.76	1568578.51	5694
68561.66	6.849179	7.869893	4	31796.76	1421518.6	USNS
67100.07	6.884826	6.478152	2.44	27456.64	1199144.79	5829
74057	7.579897	6.47879	4.34	37521.81	1596180.57	85811
78159.95	5.122003	6.177536	4.08	31111.62	1264972.44	3276
58348.8	5.686846	7.182292	6	59129.5	1135465.47	09890
60975.09	7.080128	5.719328	3.19	43752.89	1359839	42564
60167.67	4.590613	3.950973	4.06	16811.3	88591.7702	97009
78063.24	6.620933	8.217198	5.17	37838.66	1822448.62	2745
66658.97	7.72979	7.130498	4	57563.59	1720734.4	14654
61475.26	6.578331	7.656512	6.37	31437.51	1224397.43	597 Brock
59762.88	6.589726	7.893099	4.31	28571.36	1209571.07	PSC 6424,
87596.17	7.237116	5.225282	3.3	35392.05	1698820.1	989
79426.04	6.699804	7.565241	4.19	49009.69	1860358.47	915
66426.89	6.315633	6.737996	4.48	40761.35	1168444.88	7065
61264.2	4.944536	7.322068	3.32	43208.36	764756.093	0995
55224.34	7.114161	5.079671	4.13	44915.71	977242.27	98842
58660.89	7.600071	6.797173	3.09	33515.12	1079158.65	60437
70193.34	5.202471	7.679175	6.29	48417.35	1383395.29	978 Cheryl
59691.07	7.08953	6.324138	4.11	27769.5	992053.05	13365
75613.14	7.199376	7.475337	5.11	29146.54	1574919.91	0867
59789.74	5.490922	6.398561	3.08	49200.08	1174311.56	996
60494.12	5.288329	6.771064	3.08	31693.61	795082.81	79749
76517.35	5.540171	5.376734	4.03	29788.64	1170573.77	220
67724.05	7.951003	6.524054	4.24	61916.14	1998368.74	7655
61458.55	4.254254	7.195894	3.39	36220.12	842086.673	840
61704.34	5.32024	7.249122	5.07	19148.04	849656.923	7185
62224.01	6.692664	5.04035	3.36	21689.12	908616.483	45287
68603.89	6.936071	7.780052	6.04	44508.98	1524257.71	96488
53902.93	5.357427	8.59776	4.01	21075.51	685880.321	3944
69624.26	3.854618	6.893909	2.04	29292.13	771310	1645
75690.7	6.241329	5.192788	4.05	46183.11	1308243.92	7796
71902.81	5.61834	7.052195	6.4	42200.26	1312063.76	582
67684.43	6.617875	6.194836	2.23	52999.84	1467849.82	30378
69320.33	4.312328	5.904928	3.39	32668.93	902350.42	27953
65423.25	5.756826	6.353157	3.13	28914.79	926880.851	88662
62083.04	6.261966	7.377711	4.31	43485.68	1323326.4	3212
81844.03	6.161583	6.214869	3.09	36242.11	1504026.27	USNV
74090.43	5.760359	6.375205	3.17	25694.37	1003266.88	PSC 6990,
59200.25	4.925351	6.109935	2.34	22926.44	592397.726	453

63873.63	7.325844	7.560733	3	27587.4	1339142.81	PSC 1882,
69677.42	4.850513	6.1111	3.11	50524.96	1212939.95	54047
49033	5.843476	8.025349	4.13	36293	753930.583	0580
62819.31	6.532363	7.103716	4.46	38527.82	1538401.82	8639
64624.32	6.263866	6.333123	2.36	37117.56	1295728.09	31989
63665.39	6.729105	7.732959	3.43	44029.68	1472887.25	197
50760.35	6.440642	5.754532	2.44	34685.18	831762.791	74620
77235.57	6.31102	5.873415	4.15	47328.81	1610577.5	08819
55245.34	3.965745	8.961106	4.38	43557.94	881446.116	62277
82982.76	6.333261	6.860573	4.38	44531.76	1666462.62	636
78754.39	5.90938	5.525709	4.17	35323.79	1085218.86	8486
82268.08	6.35754	8.095025	3.5	39549.8	1712929.65	816
74166.39	6.266667	7.28247	6.1	30237.77	1444403.66	0518
83179.58	6.600398	9.715723	3.44	38587.72	1884674.24	36121
48176.23	7.483739	7.4973	4.12	33216.6	1014548.23	76005
79023.72	3.606331	8.942771	6.37	22984.04	1084013.78	17800
73135.02	5.816	6.329662	2.15	36401.38	1279777.38	02238
75323.06	8.513233	5.929422	3.39	51528.48	1967384.78	10265
63191.77	5.656329	7.571222	3.41	33816.12	1002974.21	PSC 4506,
51554.92	7.281979	6.52222	4.22	36830.08	979568.629	5492
55340.61	5.231697	5.614294	4.3	34112.97	565937.201	489 John
56296.5	6.345098	8.177879	3.15	31165.05	1092130.98	8317
73491.27	7.5104	6.798879	2	55169.38	1869113.61	1425
68334.78	8.688434	8.296462	4.23	36621.76	1817829.53	9424
50666.25	7.81477	8.42694	6.34	36940.86	1392207.65	956 Joel
60307.02	6.232471	7.959815	4.46	37739.99	1389773.87	431 Carey
65132.47	5.415519	7.736373	6.28	24199.64	956009.144	78895
72139.65	3.105751	6.070059	3.07	52601.12	945833.189	51270
71313.03	5.354619	7.228602	4.25	42302.55	1383766.08	3541
56647.88	7.499318	7.903675	4.35	39780.93	1400268.14	2400
60288.48	6.170239	7.014315	3.28	34651.07	1144937.61	0163
67022.78	5.631566	6.946466	4.18	33891.31	1118165.87	173 Erik
58188.19	6.294161	6.068656	2.34	38104.49	1047012.27	591 Ryan
69350.18	4.822112	8.46352	6.13	28747.09	1096069.29	709
68450.26	5.474151	7.37639	4.08	36474.39	1386473.37	965 Kelly
70784.05	4.560458	6.257964	3.02	41230.19	945831.186	292 Willis
70309.31	4.82975	6.943591	4.12	34945.47	1311379.6	PSC 2808,
46737.6	4.88638	8.172473	6.41	42351.3	885661.591	635
69345.72	5.959682	8.362732	3.31	47386.27	1507331.29	43134
89157.61	6.286087	7.192238	4.46	33834.92	1643291.72	394
72568.71	6.850824	6.108848	2.04	18896.12	987746.924	8272
65051.22	4.357995	6.077607	2.3	25191.41	612211.592	3322 May
56780.5	7.648393	6.163237	4.29	11019.05	836235.031	4345
87678.04	5.122698	4.652449	4.13	35781.17	1495518.62	691
65817.2	5.268005	6.650299	2.2	40674.78	911071.834	4552
70561.56	7.321951	7.520464	3.4	25029.21	1360787.87	5178
73801.02	6.495309	7.212254	4.49	30504.81	1455107.45	8473

72143.43	6.984684	7.157024	6.5	23823.82	1327969.29	7933
78002.06	5.662619	8.610421	5.47	47763.28	1838503.99	995
83443.26	5.446504	8.360907	5.06	44900.79	1727211.09	2564
77057.18	5.207715	6.637288	3.38	24459.8	1093344.58	329
60509.61	5.511948	7.031684	6.13	27080.04	943485.047	02717
80305.21	4.966294	7.314403	3.39	22267.16	1100632.39	64739
56324.62	6.353594	6.716501	4.02	41354.44	1269811.09	4364
59794.62	6.438587	6.474732	3.27	54149.39	1321008.59	9750
60812.86	7.157499	6.276444	2.22	26411.14	978241.289	5008
57982.79	6.686301	7.887473	3.11	15065.05	952533.578	144 Alice
75367.07	7.357511	5.565494	3.23	31669.62	1434015.03	USCGC
54447.69	6.148759	6.077189	2.4	50200.61	1008649.93	185
101144.3	6.350845	7.231771	3.09	35772.52	2007556.29	233
48963.3	5.440334	8.454207	5.26	35431.25	882666.582	3563 Todd
77412.16	4.077537	8.034791	5.31	39030.08	1246218.31	USNV
57972.42	7.689476	6.722328	4.37	13683.48	880682.302	6867 Cruz
64882.16	4.898797	7.569375	6.05	32807.85	840124.842	USCGC
66330.61	6.966125	6.724827	3.41	38240.98	1469767.65	7298 Larry
76681.26	6.65711	6.511747	4.47	55292.22	1824987.71	05066
80744.44	6.209655	8.115599	5.1	27185.76	1404896.38	837
77158.17	5.72712	7.668466	6.45	28713.93	1290043.37	5486
69351.48	5.468523	6.458905	2.09	46833.13	1410362.61	267
58159.42	6.657549	6.098219	2.35	36083.82	1058269.02	310 Todd
76275.33	5.185436	6.972646	2.22	40354.71	1464929.16	021
84114.29	6.081558	8.360861	4.2	38702.34	1777009.71	2780 Pam
58756.18	7.619776	5.47005	2.11	23272.36	826194.678	385 Garza
81030.84	8.012088	6.301235	4.2	44372.94	1851575.87	866
87004	5.225235	8.497164	4.32	24269.06	1552915.16	287 Lewis
56788.03	6.740116	5.325037	3.5	36204.71	922478.915	PSC 4792,
88767.53	4.82167	6.003522	2.13	58349.12	1753427.94	56180
70394.95	6.48473	7.253349	4.46	31928.81	1387701.11	0531
86818.57	6.336434	7.094253	5.14	47663.14	1801916.35	51460
60769.99	7.210572	7.401435	4.25	35204.81	1237115.74	0210
66774.18	5.476416	8.060545	3.12	23793.34	1009606.28	98841
74542.64	5.656114	9.401645	4.21	38039.6	1601678.26	6487
46361.58	4.406831	7.959983	6.33	37548.26	483458.548	79100
63059.34	3.979704	8.483792	4.3	25390.46	925394.135	653 Odom
63288.04	4.762273	7.083527	6.23	39626.52	1143377.6	Unit 9664
78646.88	4.599014	6.40443	3.25	41268.26	1283401.79	91985
64989.78	5.162645	7.46208	6.06	34819.43	1031367.59	48441
78190.14	4.937298	6.503606	3.45	35279.62	1153605.03	47908
69528.56	6.058146	5.664156	3	33176.04	995137.202	13830
55935.78	6.081829	8.572007	6.41	37567.08	1006580.48	434 Soto
60940.71	6.932926	5.953347	4.37	31113.49	987434.75	USNV
55774.73	5.037052	8.24958	4.04	38812.51	897013.181	676 Carol
85337.55	5.416747	6.425835	3.04	31219.49	1560838.45	619 Luis
74438.96	7.700859	6.46691	3.5	22954.78	1349818.25	011

67071.83	4.935155	7.632398	5.04	32084.74	883147.471	2681
76822.43	4.894642	6.320036	3.28	24966.19	926482.468	317
68375.02	6.455805	6.238273	2.28	41562.75	1100152.09	5267
56983.9	6.044843	6.638223	2.25	27207.32	674197.852	5954
72750.48	8.105158	7.265063	4.11	36050.84	1587350.29	235
80156.99	4.473607	5.924215	4.35	43328.34	1276987.49	8384
72432.26	5.827764	6.752229	2.5	23947.51	982344.812	2202
62128.78	6.598323	7.969452	6.45	37889.76	1153433.08	223 Paul
60434.35	5.346338	6.696267	2.41	29551.14	799124.849	900 James
75393.12	6.778778	6.135948	2.39	27536.94	1169640.32	591 Jorge
85994.29	7.505428	6.420642	4	20303.81	1591203.49	297 Garcia
66644.29	8.156847	5.864071	3.19	36858.97	1450769.84	39749
76784.12	5.519535	7.430563	5.03	40277.77	1381442.76	64348
71965.62	7.964115	7.523355	5.22	48873.99	1930805.95	39310
78898.8	5.850682	5.50198	4.16	29958.72	1280548.09	5666
58321.57	4.905564	6.905503	2.28	45979.79	916344.294	50532
51446.28	6.498701	7.706539	3.43	39900.14	1170892.98	9789
79936.23	6.546235	8.647991	5.02	23655.48	1616382.93	097
49589.12	6.782557	7.82585	4.13	31733.65	1056518.91	PSC 3120,
72055.68	7.030761	6.974088	4.09	43542.66	1583897.54	314
70125.77	5.051254	4.765903	4.34	22063.21	619407.486	4138
54839.41	5.674871	7.249614	6.07	48345.47	1043415.99	8938
66832.29	5.819284	7.002327	6.15	33075.81	1222344.21	0473
72121.32	5.006415	8.215413	3.3	45905.59	1433538.32	8133
69516.09	6.375076	7.750643	5.37	28373.17	1474417.27	438 Cox
86310.09	6.357275	9.379949	6.37	29776.66	1827899.19	8452 John
69325.09	4.447462	7.57688	5.09	36345.83	1130537.99	49584
62390.33	4.676551	5.348049	3.36	37535.64	758886.689	13142
70185.74	6.336229	7.462577	5.4	26052.65	1210400.13	1721
46991.79	5.146227	6.722626	3.1	33234.57	674817.543	8192
69269.94	6.186291	6.181705	3.26	32699.49	1232209.48	74115
96290.16	5.166648	8.3176	5.15	45801.17	2105205.86	Unit 4093
63085.21	6.856726	9.300623	5.27	35193.34	1662585.94	1088
76788.62	5.472493	6.395769	4.21	35936.06	1443907.75	52045
58054.1	5.408102	7.143542	6.13	35257.72	781482.583	63418
68654.1	6.41369	7.900518	4.17	41729.6	1557794.02	6346
74756.93	6.784282	6.738385	2.33	24491.92	1476277.53	5361
75390.25	5.185298	6.310755	2.28	49401.12	1412449.48	665
63272.13	7.534723	7.301821	3.02	46311.96	1438290.85	634
63884.93	7.722146	5.791958	4.33	64566.69	1667560.88	42051
61654.7	4.132177	8.807527	6.26	41909.5	1131532.92	46268
52204.4	6.345547	7.89065	6.34	40056.27	1154270.48	030 Marc
72177.6	6.447185	9.228809	6.4	28394.01	1650770.93	483
82816.56	5.087439	6.840219	2.44	36855.67	1387987.8	2803 Hall
60005.63	7.58073	7.67748	6.4	25480.42	1325294.12	36236
71323.14	5.939007	4.474536	2.31	28795.76	825095.109	281
74111.64	3.708336	7.976279	3.48	30078.66	944186.159	086

68163.12	7.230202	7.626444	6.17	36546.08	1608726.68	23366
60272.77	5.117993	6.905514	4.5	35890.4	1050223.67	8775
61310.28	7.087087	8.019536	5.4	43992.29	1417691.11	154
73370.74	5.347823	6.090956	2.24	56541.41	1386351.15	9632 Price
66718.4	6.235984	8.094418	4.35	20155.98	1015546.31	Unit 5509
61687.87	5.418325	7.334992	3.48	34760.76	991934.065	253
83298.18	4.695042	6.061208	3.33	33657.24	1267433.91	026 Travis
79647.17	5.288196	7.039477	3.32	48360.69	1491811.66	Unit 5350
53042.23	6.897185	5.677938	4.3	60300.85	1222887.12	687 Hart
59867.84	4.26636	7.866834	4.01	47726.25	1114901.97	50050
68570.08	5.489699	6.406176	4.09	44476.82	1024787.94	Unit 8667
55456.77	5.805462	5.340591	2.14	37009.34	675489.753	USNS Hall
70021.16	7.143144	7.748338	4.17	44935.88	1515157.08	161 Aaron
51797.3	4.692821	7.37372	4.14	30640.18	491085.826	USNV
40394.04	5.132973	7.600035	3.15	40852.29	737147.094	55489
68597.93	4.760834	7.022529	4.27	45358.64	1208875.08	867
41518.78	7.028232	7.906134	3.16	40432.05	1073355.78	16529
67186.26	6.369107	4.393192	3.4	16292.53	554702.68	3602
64316.13	6.208899	6.441304	4.39	38159.21	1225796.41	04197
69048.16	5.039487	6.114323	2.5	41773.51	1282339.35	9707
70036.3	5.526226	7.54291	6.34	47618.52	1409824.64	9107
79710.2	5.093114	8.24188	6.24	39830.05	1448668.42	317
52799.79	6.746739	7.315886	6.5	20438.41	728402	30346
64634.63	7.065144	4.583646	2.35	52131.81	1381482.69	5904
69467.9	4.887027	7.345657	4.1	55700.44	1424994.38	922
79504.66	6.505109	7.554076	4.1	42677.28	1741105.64	106 Colon
73789.89	6.614956	6.259547	2.29	47039.09	1361230.12	3403
55813.3	8.318992	7.726407	6.04	22779.37	1164497.02	65858
75947.47	5.329159	7.093562	6.23	37455.32	1375736.96	2198
58615.15	4.791109	5.712521	3.43	40187.33	636506.001	5802
56868.11	6.474246	6.589028	3.32	31060.2	775957.672	7086
70586.6	4.775051	7.310313	4.22	31798.69	976540.099	287 Fields
64494.48	6.058062	7.528962	3.44	29404.07	1048302.41	335 Adam
61808.03	4.081277	5.802757	4.49	40774.68	575694.173	055 Willis
78748.03	5.826193	6.49538	4.05	30640.84	1365437.49	9766
71534.82	6.081356	7.95595	4.33	37402.43	1403219.37	661 Jackie
72386.55	6.826791	6.680178	4.04	49847	1723424.67	2188
80258.12	6.716376	8.072686	6.08	42014.83	1987332.22	25489
60831.36	7.10177	7.2276	5.45	33623.51	1285202.34	91286
74325.08	5.989046	6.302285	3.37	32034.98	1306056.57	73203
54562.87	6.106186	6.126719	2.45	39735.65	778546.162	394
74367.54	5.356907	5.906375	4.42	44663.82	1155681.87	8067
84377.48	5.893965	8.336209	6.15	27093.29	1540737.19	103
66524.47	4.541851	7.004694	4.11	34618.83	934408.714	490
47685.26	4.931711	5.965331	3.23	20962.9	294170.746	19856
75071.97	6.239277	6.663189	3.05	35579.21	1423025.1	462 Hull
52157.74	6.257202	6.053602	2.36	44782.57	876763.584	PSC 9607,

93439.8	4.14335	7.129235	3.25	34930.92	1416408.25	6172
56914.49	5.246626	6.055721	4.47	36351.92	972536.663	204 Lee
71336.78	7.500352	5.157097	4.19	58926.23	1729061.66	163 Curtis
73120.66	5.275382	5.707288	2.27	32402.26	981259.564	3175
54700.29	6.765222	4.968281	4.34	46224.49	1125230.45	08283 Jim
38139.92	5.577267	6.348068	2.13	45899.74	723750.065	2899
74567.2	5.745518	7.735041	5.29	44393.34	1556552.47	683
71628.51	5.232929	7.237043	4.2	44387.87	1391303.79	025
71375.97	5.341158	7.686869	5.39	30469.55	1103648.29	8181
82858.45	7.700172	8.952861	5.44	36835.74	2005037.31	9963 Terri
67907.06	5.426837	5.645459	2.26	30268.36	1055153.32	7979
80606.86	6.157448	6.683788	4.11	34354.96	1389366.72	5478
63585.84	6.060626	7.540404	3.14	43547.58	1249461.56	559
87802.39	5.464992	7.416854	5.37	34354.16	1501482.22	87550
64446.16	5.923312	6.761698	4.12	46743.72	1296134.39	9910
56501.23	7.204248	6.285786	4.42	34720.46	992773.792	76968
65037.26	6.134211	7.655161	6.28	27356.9	1085101.32	Unit 8978
55146.81	4.802783	6.863115	2.21	40018.19	734562.105	19193
52122.95	6.599764	7.910269	3.04	38764.82	1221827.82	1345
59765.15	7.124845	6.685257	4.38	39557.32	1489970.15	1500
79745.86	7.827259	6.493899	3.37	39511.68	1696086.17	PSC 2584,
66449.93	5.133481	6.076763	4.21	18725.61	891259.338	022
65314.72	6.918945	6.245656	2.42	36565.03	1347083.07	52106
59879.22	6.25	8.936689	6.21	40838.66	1428797.37	9188
65221	6.037269	8.860937	4.49	19500.48	1198678.98	069 Mary
54850.44	6.839891	7.176917	6.18	43807.93	1194083.25	4680
86260.71	5.030504	7.445577	3.08	23964.62	1233126.84	37233
73391.28	7.437556	7.595264	4.21	36714.5	1587585.48	628 Edwin
70323.1	5.205952	5.216167	4.14	36148.16	1025439.43	946
62124.48	5.030342	6.724091	4.01	20478.63	700903.564	363 Smith
55745.04	7.57877	6.742738	2.4	36078.32	1180903.43	51858
60244.29	5.706417	6.129405	2.09	24602.56	914136.52	39114
53624.82	7.328457	6.280864	4.32	36075.96	1178600.65	1725 Allen
67168.17	6.690622	6.372552	3.16	45707.97	1328572.19	771
71405.06	4.345238	6.687532	4.39	22083.91	742449.311	8184
45863.03	6.494455	6.965111	3.34	34426.42	964596.75	166
67424.49	6.557029	9.512477	3.19	37721.32	1613037.51	5752
69208.51	5.905348	6.691996	4.05	13355.02	816772.375	3178
67951.75	5.50308	6.469594	3.3	38731.29	1283208.83	599
61867.92	5.358809	7.397488	3.23	26132.87	975385.555	11929
61369.48	4.817601	6.240029	4.38	37670.83	889845.601	06367
63580.73	5.916199	8.092068	3.14	31080.73	979282.763	613
62669.04	4.832218	6.007382	2.15	38547.92	896937.658	PSC 9208,
90586.13	6.69453	5.789188	2.28	34922.64	1712388.87	06374
72449.8	6.034411	6.71896	4.46	44066.21	1367292.96	PSC 7494,
67683.2	6.170046	5.90872	3.18	31420.3	949879.934	899
79057.8	7.634776	10.2199	3.43	27142.03	2050594.05	34645

88799.3	5.649911	5.058461	4.24	39139	1616631.33	532
61150.56	8.366245	6.724712	3.15	31517.12	1358350.4	944
73984.74	6.971445	8.203237	5.4	36773.04	1708127.58	530
79915.51	7.792002	7.428417	4.18	53159.74	1970419.05	57221
80055.13	5.831732	7.170376	6.1	44973.09	1636080.39	734
60992.54	6.035993	9.320255	6.24	55947.97	1591269.99	30241
72533.06	8.09244	5.71774	2.26	46369.54	1806231.45	99091
69753.29	5.706568	4.878874	2.25	50740.2	1138748.96	510 Erik
77623.98	5.704488	6.019277	2.24	38660.64	1246440.86	467 Sierra
84292.11	7.012516	5.550746	3.41	24380.45	1407123.8	08588
75790.49	6.301156	7.025305	3.49	31311.99	1370830.39	27677
73079.55	4.752609	6.587976	4.21	56970.73	1492521.87	34796
66235.89	4.316606	6.069096	2.17	34922.49	762391.776	Unit 5207
85852.15	5.625055	7.343476	5.45	33200.34	1668448.1	PSC 8780,
62333.49	5.348729	7.280259	6.18	29704.82	945057.318	5219 Ray
60110.38	5.926384	5.626159	4.19	32536.47	874497.265	29222
76568.23	5.386918	6.330174	4.24	30823.91	1080170.91	393
73257.27	3.647655	5.692281	2.2	44882.49	1049007.02	65670
53657.29	5.992907	6.087748	2.37	38994.08	826587.392	00347
78583.26	5.278237	7.428635	3.07	35271.72	1384328.12	22992
62370.03	6.56996	6.740482	4.42	27221.18	1027311.51	5049
72937.71	7.172735	6.882273	2.04	57121.58	1938713.99	11627
77033.91	4.079782	8.441009	6.26	26160.16	1025417.89	0569 Reed
49854.39	4.516854	7.778314	3.46	27402.71	594816.933	57320
87903.74	5.316289	6.385908	4.41	28782.24	1369970.61	8946
35608.99	6.935839	7.827589	6.35	20833.01	449331.584	652
62933.33	7.268346	7.557129	3.14	32233.89	1253359.95	6228
73260.63	6.264689	8.070275	6.44	25942.66	1347234.09	68561
71452.09	5.157716	6.592765	4.08	42152.14	1257780.07	319 Leah
65550.8	5.060303	8.392742	3.22	55084.16	1474296.42	008
73309.24	6.552491	6.643998	2.1	39582.93	1513273.02	517
55331.29	4.028328	8.03573	6.2	53055.85	1042243.73	825 Walsh
73212.42	5.59394	6.474991	4.36	34019.97	1288069.23	35199
78300.41	5.724373	8.885629	6.1	53921.43	1988563.99	81498
69154.76	4.439054	6.68973	4	36179.41	799842.376	40506
76107.67	6.850885	6.780899	3.13	56376.97	1813555.33	130
55415.24	5.639293	4.632911	2.39	24291.11	492984.595	1567
81970.46	5.400628	6.979308	2.38	33284.93	1325531.15	6477
53935.11	7.69711	6.714659	2.26	53504.46	1315138.25	USCGC
61058.97	4.914396	5.917113	4.35	36325.3	729990.024	6317
61676.73	6.118452	8.539962	4.04	38467.82	1328658.91	9423
59391.06	6.492409	8.784536	6.32	64543.32	1599416.01	0309
72007.49	5.745688	6.786491	2.13	53713.28	1348251.6	Unit 3582
77079.72	4.255009	6.52858	2.39	32236.82	1018457.99	459 Foley
86219.6	5.904631	6.398408	2.48	44034.48	1517597.53	9891 Jon
65279.53	7.158517	5.867639	2.25	39419.29	1247289.49	9722
64962.43	7.352679	6.535796	3.41	17093.81	906034.651	770

68450.34	6.829171	6.459429	2.38	32147.64	1203089.99	48027
62305.64	6.490769	7.647362	3.19	47066.62	1375771.13	8553
51621.33	5.073321	6.015495	2.35	18194.12	459446.419	2696
66571.39	4.897455	9.027656	5.2	26651.85	1238486.17	08132
80963.18	5.881588	6.843991	4.32	24602.01	1309768.2	61104
61761.32	6.004893	6.802612	2.5	38825.4	1111580.1	68508 Hall
80931.51	5.771015	4.290699	4.12	31837.49	1099788.7	Unit 3247
73278.8	6.270914	7.370286	4.03	23586.38	1247384.08	2611
74416.2	5.033337	7.398003	6.42	47907.02	1546469.78	45752
64590.51	5.456278	6.624275	3.06	19652.15	729315.375	6902
65627.05	7.974704	6.860148	2.21	44808.3	1614667.53	71899
75434.55	6.141594	8.254735	4.04	43181.91	1613325.65	746 Steele
70153.7	4.447902	5.507529	2.33	35808.41	765505.348	Unit 6663
84014.41	6.848072	7.145823	3.23	41819.36	1696785.9	USCGC
65489.29	6.259957	6.750151	3.12	22599.37	980161.627	389 Luna
78545.32	5.515536	6.335693	4.21	34477.47	1167621.05	1162
71893.47	6.290071	8.126889	4.22	19033.61	995849.775	USCGC
73311.09	5.826324	6.495199	2.14	37252.96	1276494.76	3960 Bush
77504.8	5.688957	7.288819	5.29	41864.79	1649156.61	2669
75668.93	4.873193	8.454192	3.27	40746.12	1603268.21	216 Oliver
77032.27	5.345859	7.516683	3.22	29023.35	1314387.41	Unit 8133
71467.13	6.485151	6.995179	3.33	39812.31	1357366.53	72667
70189.01	4.678509	6.120782	4.26	53705.13	1308017.31	47143
77085.55	5.56569	6.197942	4.44	21287.44	1246015.3	231
80957.05	6.802134	7.073593	6.2	30545.49	1467959.53	24628
56986.83	5.733519	7.883281	5.17	43921.11	1239309.91	736 Tara
69155.65	6.550911	7.392177	4.31	40808.14	1457022.63	31028
76850.38	5.235429	6.376401	4.04	36333.48	1315666.87	8088
70866.72	5.870558	5.728607	2.45	24511.82	885709.764	538 Roger
54028.1	5.176103	6.188017	3.2	31319.54	566645.858	PSC 9663,
64315.31	6.478004	6.389381	2.1	34940.35	1088176.2	759 Oneal
66374.69	5.789744	6.184768	3.11	36809.12	1105737.46	280 David
63221.92	7.370165	7.830472	4.3	44348.42	1571664.9	23837
80417.54	4.737569	6.837051	4.32	44523.99	1412144.51	91640
73053.95	5.712999	6.673142	4.3	41686.52	1220724.18	2248 Bell
62948.74	5.877791	6.974424	4.49	30494.51	1011909.69	88935
59037.61	5.206139	7.701775	5.41	26234.11	685922.385	USNS
67314.74	6.423304	6.068083	4.26	31872.78	1175190.67	6245
58714.48	5.588487	8.114657	5.28	32762.94	1053891.64	005 Robin
78286.52	4.236881	7.465136	5.29	42425.78	1360502.25	379
68785.2	7.005534	6.599608	4.03	48564.8	1409038.99	2707
62970.72	5.529295	6.596973	2.48	14241.25	547794.571	12649
85048.2	4.55206	6.492893	4.38	23662.58	1211442.94	0191
82425.05	5.332689	5.698083	2.36	41020.44	1403296.26	298
68817.2	5.903674	5.330557	4.07	35621.68	1125696.86	6322
63170.38	6.242851	4.887184	2.09	44345.08	1067191.98	3488
66943.8	4.213794	6.826494	3.03	28984.51	786257.783	340 Peggy

74591.28	6.17577	6.826686	3.19	28860.95	1341069.16	8904
62302.06	4.649203	7.484344	3.44	40291.19	777718.899	286 Allen
67559.67	6.873592	7.157964	5.05	32487.57	1539465.42	68740
70791.52	5.086479	5.293383	4.03	19314.63	738760.747	94998
61015.51	5.389286	5.72516	4.16	39588.23	777144.254	14496
65013.21	7.321305	7.591328	3.13	23039.89	1131040.7	5299
59179.87	6.215488	6.519249	2.45	33549.55	892718.091	528 Nancy
44426.26	6.205942	8.312282	3.06	55838.91	1344406.93	738 Sue
52890.05	6.701009	8.859651	3.21	27165.23	1174949.86	246
57896.6	5.450221	7.631447	6.3	35960.63	948054.009	4667
67548.17	5.76058	8.194381	3.4	50213.74	1432902.75	PSC 4208,
72009.2	6.327696	6.861739	3.49	59313.74	1649947.16	824
50143.64	4.230051	7.97925	4.04	67601.22	1168588.03	79390
63335.79	6.29512	6.308114	3.44	35469.03	1172514.72	524
66083.17	4.213323	8.908381	4.17	39186	1051173.46	54042
68577.11	7.515131	6.434936	3.29	23927.33	1235747.51	622 Felicia
69605.54	5.785466	6.557256	2.13	17597.04	984010.705	7298
57276.72	8.274147	5.530625	3.47	35374.25	1210610.16	544 Rivera
73682.49	4.611184	5.347027	2.22	34366.18	766078.371	364
74056.57	5.915184	5.892269	3.09	38822.83	1234636.45	USCGC
60325.99	6.812452	7.647439	6.45	38418.06	1364306.77	2441
84851.16	6.359015	6.206157	2.48	34265.53	1429383.35	084 Janice
74008.83	6.354989	9.066516	5.28	32743.78	1680788.29	28451
64059.44	5.789114	5.935699	3.12	27866	884891.496	979 Kiara
71579.13	6.00114	6.166459	2.44	40130.54	1198572.87	Unit 3168
64730.13	5.689944	5.761823	2.37	31879.32	996924.691	434
70763.42	6.812011	6.982498	4.43	29873.99	1417403.31	8016
62072.07	4.431745	6.992438	4.33	23853.97	549947.248	556
63209.69	5.225488	8.692818	4.24	33967.67	1241699.12	01546
61009.11	4.662569	7.083003	3.41	60309.12	1258686.29	39003
62566.76	7.690493	5.828975	4.28	26717.6	1144177.78	51832
60426.51	6.091148	8.84569	6.08	46776.74	1518387.14	8906
56349.97	5.412044	6.694668	4.04	31048.99	592512.428	83609
65827.34	6.903537	5.980716	3.14	46346.62	1283590.46	281 Chen
63376.71	6.254002	6.437478	3.16	29743.59	1014093.31	8394
77275.77	6.547893	8.027765	3.31	41162.34	1535152.07	2768
68057.07	6.748409	7.883019	6.2	52547.83	1754576.15	02202
59828.8	5.515548	8.061238	3.5	47590.83	1384965.65	948
65672.2	4.267647	6.122158	4.08	34640.72	554253.054	87947
66667.33	6.646067	8.348953	6.29	37198.29	1502451.11	USNS
78074.95	5.69165	7.735932	4.06	58051.6	1930802.92	35058
77911.36	5.61581	5.058697	3.04	42795.35	1309860.06	USNV
70378.49	7.486596	5.165867	2.35	31646.38	1110525.99	347
62845.11	7.292736	7.391549	4.26	44604.27	1543357.45	Unit 9774
69699.52	6.670702	8.239589	3.06	47248.81	1736442.48	01484
75477.52	6.710571	7.05781	5.03	18878.8	1370367.79	83819
79750.3	6.453148	7.092517	4.15	36085.1	1614916.47	USS Cline

63617.9	8.048053	4.932617	4.46	30692.92	1124463.04	714
71501.14	5.062525	7.060038	5.26	44428.15	1293383.89	6670
81570.54	5.044783	7.371143	6.29	32485.41	1472967.81	658 Peck
60270.45	5.812993	7.256684	4.21	26945.57	1009809.98	4405 Erik
66407.79	6.303686	5.858797	2	38707.53	1217061.25	77722
74479.34	8.415328	5.254873	3.33	34615.96	1637335.3	66096
71830.75	6.030995	8.783064	6.1	39939.8	1570904.98	915 Brian
75869.65	5.844481	5.793123	2.24	27606.01	1002690.9	43472
75774.72	6.77673	7.633609	6.32	44508.6	1814550.9	2562
75174.66	6.917564	8.534245	5.16	40179.17	1677005.14	USS Ponce
73688.95	5.30665	5.800783	4.13	38977.47	1173201.52	36687
53409.28	6.495544	7.274837	4.02	22522.88	860346.471	591
59167.64	4.187032	6.039378	3.46	39496.13	631712.724	7612 Price
69429.19	5.993336	7.104043	3.11	44822.35	1330929.47	3617
53365.02	5.814456	7.886905	5.02	36419.23	879356.366	360
59114.2	4.564544	5.77633	3.14	40488.33	635419.365	02169
63143.62	6.112444	7.306289	6.43	33577.51	1085494.82	95940
70957	5.551592	6.660051	2.38	27811.64	1024601.56	744 Davis
66197.49	3.573485	5.307995	4.14	35919.85	701865.773	8277
64497.27	5.855132	6.34438	3.12	30018.12	942663.942	5807
80948.11	6.706187	7.925612	4.41	32517.53	1838092.1	PSC 0218,
77193.94	5.763954	7.170169	5.31	19630.02	1065150.79	46793
58874.27	6.342055	6.645742	2.11	19772.52	849566.086	480 Mejia
67123.33	5.195549	6.856949	3.23	27725.53	949892.531	5096
71642.46	6.401204	7.07491	4.03	27727.03	1294967.41	282 Frank
74614.82	5.008817	5.963195	4.31	46070.44	1033881.13	933 David
63358.61	6.194842	7.486757	4.32	38575.27	1280700.4	59368
68596	6.54852	5.911061	2.09	55323.96	1388840.17	9569
81668.79	6.889635	8.403683	5.02	28884.05	1940225.91	85544 Cox
80379.06	7.07093	4.407346	4.12	54143.33	1586889.99	5992
59195.33	5.946961	7.868772	3.24	30774.75	962081.42	30920
56909.83	5.854318	7.615188	4.09	36794.2	1049798.78	01713
66959.34	5.369129	6.39488	2.27	36043.02	1040781.8	580
52267.25	6.649261	8.512295	3.48	25983.52	1100380.26	343 Burns
38868.25	6.965104	8.966906	4.22	25432.08	759044.688	86840
67466.3	6.207663	5.816436	4.09	47444.71	1283764.79	847
67453.08	6.025452	5.55229	2.09	49085.96	1162949.68	8049
64405.65	8.005413	7.879408	6.12	42611.54	1420979.18	65018
62485.9	6.12992	7.236661	3.29	32428.13	972670.813	Unit 2473
84613.54	7.089196	6.809069	4.18	43480.7	1804243.86	0559
69616.21	5.350079	7.400707	6.38	14476.76	836883.565	9086
68173.77	5.20737	7.066209	3.16	57699.96	1294647.59	647
80431.04	5.474911	6.322611	4.05	34615.6	1300479.13	35149
66098.57	5.87582	6.586904	2.13	28433.85	1040377	USCGC
63866.37	6.47157	5.862448	2.02	33288.96	1193253.8	531 Peck
76960.78	4.911591	7.446546	3.21	55375.67	1618127.61	46521
75595.7	5.011921	6.689794	3.4	30177.12	1113856.54	61875

68214.14	6.833279	7.619594	5.29	37311.66	1706291.99	2079 Little
50881.91	5.384138	5.122241	3.22	35777.29	658644.617	294
63781	6.687163	7.769068	5.02	35056.45	1168993.74	940 Jones
73193.44	5.30733	5.115945	4.08	35707.76	1123209.85	26579
73875.68	4.934697	6.499534	2.09	34332.42	915818.453	332
76402.51	4.573821	6.404665	3.24	30636.46	1134142.92	USS Nixon
76221.79	6.465306	8.299836	3.16	30324.19	1589765.5	6557
53630.32	3.446131	7.04817	3.06	43358.57	552585.354	42201
70488.78	6.707818	7.476302	6.33	38326	1352917.18	2412
76149.22	3.430713	7.383675	4.31	30532.99	1043281.29	106 Scott
63748.24	6.251425	8.535923	6.21	47926.41	1589431.17	26516
73038.22	6.504053	6.916143	4.47	32508.91	1348883.32	11766
76992.82	6.529828	6.049332	4.46	24874.04	1212440.29	8188
89510.92	5.862743	8.216263	6.48	29766.44	1580727.45	10694
70438.39	5.836563	6.558827	3.2	29990.63	1215288.49	729 Singh
64345.07	6.178851	6.707692	3.18	48621.17	1391788.85	119
65901.48	5.998331	8.103838	6.35	32810.14	1127248.61	Unit 5691
58858.02	7.033462	7.471432	5.24	23978.59	1234609.74	USS
59716.58	5.078043	4.46053	2.01	49859.5	936234.348	73567
89112.7	6.567441	8.015034	3.46	29673.02	1852338.47	2948
85522.89	6.020779	9.024116	4.37	49257.85	2009937.7	494
50005.05	7.626918	5.869941	4.48	32614.78	828127.028	41386
71491.38	6.425961	8.904455	3.41	42631.84	1661119.5	441 Bell
65608.61	7.569247	6.739623	3.15	28774.43	1295901.45	1039
65431.32	5.410624	7.538284	6.43	23365.44	989643.031	112
81909.51	8.536346	6.633945	2	30777.97	1788515.82	183
82514.3	7.127763	7.791625	5.09	32252.14	1814855.15	Unit 6643
72764.93	5.905267	7.998324	5.07	19595.96	1170705.17	4903
55288.84	6.194182	8.345217	6.41	31144.66	1090788.98	386
59420.35	4.607793	5.763788	2.25	20691.48	440585.029	6441
59042.58	7.248678	6.439651	4.5	33182.44	1029439.23	85315
76650.59	3.413045	7.01534	6.08	36333.95	828120.955	911 Bean
59912.82	6.744319	5.806266	2.02	38092.93	985283.882	9936 April
69544.13	5.295864	6.143545	4.29	27071.53	879062.591	2114
56588.24	4.931604	5.230451	4.32	38132.46	609402.775	1214
66269.51	6.826684	8.191503	3.26	18114.58	1168859.12	13878 Lori
74890.94	6.961355	6.999045	2.3	25333.87	1307506.57	186
71053.69	7.005152	7.445904	6.48	29359.21	1357250.57	096
60721.1	6.440954	6.942446	4.2	29978.66	1181630.63	793
70204.39	6.365005	6.494967	4.11	38773.09	1294615.01	035
62347.25	4.459532	7.408146	5.42	37499.01	911656.105	953
73688.59	6.263321	7.576034	3.42	30994.8	1149327.66	USNS
45685.25	5.342468	8.093672	5.02	30345.59	867714.384	708
70689.36	5.865246	6.4629	3.29	21350.1	973068.557	PSC 7179,
74510.79	5.83024	7.930393	5.19	9579.072	1084408.44	0543
98468.25	7.035383	6.629233	3.05	50676.31	2275455.31	USNV
69275.05	6.131326	6.250448	2.5	40144.75	1233205.2	31046

65969.71	7.325976	8.020966	4.09	61772.76	1906024.64	6609
65897.66	6.155338	6.52012	3.01	49667.61	1412626.52	474
72110.5	6.989712	7.050242	5.33	23411.95	1208761.06	952
82069.66	5.491419	6.368113	2.38	47005.5	1710924.37	547
47422.75	5.891507	5.336535	2.16	42771.41	750119.727	08059
71713.8	6.446438	7.84524	6.15	26861.13	1361828.85	5672
42348.16	6.791701	8.386485	6.41	33609.69	904785.163	329 Duke
61393.05	4.38618	7.867256	6.33	44258.9	980141.219	PSC 0015,
63783.53	5.67988	6.429997	2	32620.41	798254.225	2277 Cody
59803.15	6.714172	6.908628	4.05	30788.3	1026505.82	5262
92201.21	5.235166	6.451214	4.03	45452.28	1692335.96	4931
75967.14	5.93937	6.111658	2.32	38897.09	1405505.24	6395
61300.28	5.764435	7.111451	3.35	33922.63	946182.05	1174
77695	6.720502	6.309416	2.34	42122.54	1723775.01	71136
66764.4	5.098117	8.646249	6.18	28467.21	1238406.19	0748
56734.16	6.507847	7.572747	6.45	35452.59	1317160.4	243 Singh
66138.17	5.446191	7.177924	4.42	40675.8	1155752.74	02787
48747.16	6.188441	8.847507	5.49	31266.9	1040086.66	8172
73101.22	4.640185	7.385125	6.32	39998.46	1266947.26	92604
69248.81	5.64548	6.699769	3.5	57771.29	1422230.96	1500
49825.85	6.358267	8.384392	6.15	46399.81	1224778.62	4405
67557.22	6.03613	6.193835	2.49	18468.81	973096.358	2713
59047.8	4.954121	7.533733	3.36	26365.15	512252.804	0585 Lee
60889.39	6.105744	6.410509	3.47	32997.64	906419.318	4199
75409.22	4.857914	7.327349	3.32	33413.27	1114667.25	771
60770.07	6.695839	6.982131	2.07	38047.13	1278365.77	1529
92106.8	6.305682	6.751435	4.1	32483.36	1720670.88	50504
77256.68	6.316032	7.377009	4.35	31886.71	1534295.2	737
69071.9	5.799068	7.081539	3.12	32106.89	1066040.79	21685
79817.67	6.019475	8.073787	5.41	31765.9	1428399	PSC 3949,
85172.83	3.944864	5.51304	2.17	26018.02	855423.984	422 Louis
63765.47	4.833812	5.911176	2.2	44863.71	853084.152	5595
71028.18	3.895831	6.623776	2.5	43922.63	934610.395	3757 Price
82681.24	6.210506	7.938068	3.4	30054.86	1571781.59	Unit 5870
49435.54	6.537364	6.052518	3.34	43442	927163.812	289 Becky
69139.68	6.53103	6.794572	4.49	29683.81	1227568.96	458 David
52642.48	3.921477	7.164073	4.46	50133.02	671802.04	39214
88345.96	6.7277	5.783362	3.06	41216.26	1705918.18	46067
70558.84	5.92133	7.589188	5.43	24867.5	1198915.94	340
55242.59	5.922171	7.874599	4.29	48812.88	1230097.45	USNS
50802.67	6.799145	6.911358	4.18	23725.78	764635.998	181
79700.74	6.159166	8.669264	6.38	31348.74	1553854.43	429 Leslie
68400.24	5.658586	6.721714	3.2	51988.7	1451930.63	5116
59107.29	7.10909	6.445234	2.29	37556.11	1063491.81	03274
71650.46	6.53985	6.572702	4.03	33925.42	1226180.77	0927
51168.43	7.51173	7.083326	3.1	30369.19	1220987	041
82635.34	6.404152	7.068896	6.48	33770.24	1480227.55	4163

76126.01	6.709721	5.388463	4.48	51054.52	1641873.97	41652
83320	6.239461	6.125859	3.03	31552.54	1262963.86	81551
85468.53	4.739573	7.022863	5.43	46505.79	1444572.97	30334
81665.58	5.565926	6.045749	4.35	34753.88	1358983.47	140
74385.14	3.613225	6.079272	2.07	20951.35	635530.845	895
86818.07	5.999792	6.240497	3.11	41440.43	1670183.17	94173
63911.62	5.73015	6.845287	2.43	15576.45	841236.168	18224
84095.89	6.217533	8.039114	3.11	21330.99	1581865.56	757 Daniel
58435.26	6.92622	7.830091	3.02	61205.81	1841495.51	6511
78229.55	5.765138	6.308682	4.16	60747.2	1891398.26	744
78160.31	6.94012	7.93154	5.43	39984.96	1832230.09	49501
72757.63	4.045025	7.570622	6.35	39088.4	1062095.47	8954
48125.48	7.449828	6.452137	4.42	40090.91	970044.666	85920
76883.49	7.386691	7.439954	3.04	26262.51	1528900.86	549
69266.09	5.891946	7.148314	3.4	37180.5	1107159.78	3505
71445.08	6.102287	8.255774	3.1	24318.53	1300031.23	76586
77467.77	5.779583	5.939875	4.26	43628.95	1547737	6234
78578.34	3.241716	8.100932	4.19	35399.91	1248741.86	72180
58909.31	5.714293	7.70392	6.38	40865.82	1205568.37	USS Ellis
67270.84	4.614317	7.35002	4.5	33036.3	993637.09	USNS
76908.24	6.105221	8.181346	4.4	51630.42	1813856.31	765 John
81272.4	7.123967	7.16995	3.33	44406.46	1822438.42	0479 Todd
72827.49	5.138796	8.745089	5.32	14931.27	1166925.15	908 Solis
69396.36	4.842848	6.301145	4.17	34932.29	952439.662	791 Kim
75299.61	8.176697	5.332265	3.01	34129.24	1659100.12	18940
75258.78	6.720986	5.588733	4.32	37245.94	1181995.43	2796
71322.71	6.308295	6.486406	2.47	25948.64	1124042.95	514 Soto
64429.98	6.436975	7.479371	3.31	39055.82	1219637.37	42781
63797.58	5.689564	7.305668	4.38	26094.91	867082.843	34363
70333.46	5.758922	6.531335	4.05	44795.53	1385978.98	PSC 1222,
49345.42	6.276724	8.12399	5.04	15113.59	725040.896	2178 Kelli
56073.89	6.576733	6.959056	4.4	64149.68	1409762.12	95985
68419.33	5.869563	7.550873	6.08	30464.26	1036704.69	030 Curtis
69654.36	3.59483	8.073848	3.48	27022.76	717273.185	940
96901.08	4.697998	8.317775	4.1	32824.8	1642478.74	8054
49160.3	5.078184	7.992645	6.13	28382.71	585440.431	927
48498.14	5.127826	8.737025	3.04	30749.64	602209.575	944 Emily
73112.85	6.676942	6.93716	2.41	32126.77	1340227.28	833 Price
57190.76	5.592552	8.399223	4.19	45340.78	1430051.09	948 Rush
67775.55	5.049142	7.84525	3.17	38345.58	1101120.26	8601 Tyler
52599.09	6.641146	8.44043	3.03	31590.39	897223.435	56740
66655.97	6.377277	6.969331	4.35	36142.97	1409318.58	900 Chase
64635.46	5.168105	7.606841	3.38	37866.63	1226067.31	9657
87272.09	5.025866	7.184765	5.39	7522.333	910099.644	20887
77223.31	6.239197	7.390582	3.49	36454.3	1492009.56	9753
74420.05	6.591288	6.500293	2.42	40250.89	1555806.04	2856
73611.69	4.756446	7.766507	4.23	38294.08	1487855.54	827

63320.14	6.400971	7.958762	3.44	22076.15	995144.107	4178
82383.03	6.767889	5.004809	4.36	28614.54	1151006.08	403
93876.43	6.295679	7.259568	6.1	29096.52	1760880.45	533
62717.68	6.022456	6.016159	2.01	38535.67	1067000.35	5750 Ford
84366.44	4.405604	7.420491	6.12	48150.25	1430796.76	1896
77208.64	4.804914	6.951255	2.08	28550.48	981753.238	02802
77177.45	3.970244	5.800903	3.1	52057.05	1102516.58	4491 Giles
80770.68	6.187704	6.310709	4.33	31518.01	1334377.31	743
72915.04	5.466742	7.128905	5.06	42030.42	1395218.58	4499
64826.87	5.592402	7.154986	3.29	36342.71	1227167.41	3176
79575.25	5.233785	5.860112	2.11	43679.48	1315568.16	978
75302.11	6.295261	8.482699	6.4	33424.43	1643338.99	219 Travis
76942.51	5.240103	8.622784	6.45	28717.96	1354417.56	94779
70627.74	5.696017	5.407523	4.16	41602.02	1273868.06	6892
65081.58	5.43357	9.212518	5.14	37594.49	1343824.22	6628
72752.22	5.203791	5.577942	2.03	29034.32	692229.465	USNV
72099.67	5.546065	6.466645	3.41	36902.15	1411054.32	636 Smith
51747.92	6.648548	6.2127	4.41	29749.62	832475.189	908 Cruz
56815.74	6.913899	5.407975	2.01	35516.41	1076334.1	6142
60584.41	6.564574	7.451736	3.44	46635.77	1309829.94	543 Sara
80238.59	4.990994	7.017304	3.22	34271.1	1130844.03	9419
60062.7	4.169137	7.383503	3.24	45347.93	784503.358	0612 Erin
76339.62	5.219049	8.185237	3.32	45735.19	1378399.11	99129
60319.43	6.664388	7.247688	4.38	33337.77	983537.511	388
91083.57	5.554974	7.129301	5.47	41734.83	1737981.53	9790
73327.76	5.485975	7.387126	5.28	41378.88	1314359.45	058
54236.7	5.643911	8.473199	3.27	65857.93	1372969.31	20665
54726.7	5.684473	6.924629	4.41	38582.56	998855.58	18815
61247.33	6.082523	6.918738	2.04	61075.6	1473540.76	21942
74551.97	6.893317	7.504692	6.18	44843.2	1816217.01	9875
56962.45	6.348595	6.055685	3.16	43181.51	1127082.2	0743 Reed
59665.57	6.692947	7.377552	3.14	48128.96	1427832.12	USNS Dyer
72353.58	4.678504	7.594262	6.06	15395.06	959243.608	912
55101.85	5.048811	8.521506	5.32	41219.32	1202452.73	584 Grant
62472.16	6.704512	7.665173	6.48	37618.68	1463442.91	630
79020.65	4.215671	6.255675	2.02	34405.48	1120851.52	46937
56402.54	3.144894	8.075309	5.23	29689.7	696467.17	97355
61056.15	4.144292	8.460094	5.03	18606.66	631656.475	47560
55558.47	6.791913	7.197255	6.11	56250.46	1366988.24	0259
89760.92	6.080595	7.002024	6.06	54061.26	1919053.53	25908
55529.91	6.821861	9.024792	4.05	45008.24	1460341.01	10469
75534.28	4.545027	7.09602	6.46	27730.75	935488.606	43020
73266	4.668163	5.708119	4.12	30667.23	896246.146	925
61611.75	5.994479	7.009129	3.34	18947.56	894203.572	066 Eric
66790.96	5.555781	7.372765	6.22	47064.02	1353729.53	39369
69604.52	5.487953	7.726052	4.34	41785.91	1496177.42	88372
43241.98	6.435396	6.699123	2.39	29478.53	629657.613	860

51510.7	5.637956	6.655763	4.45	31773.29	549167.94	06398
80315.49	7.056146	5.123795	3.45	39733.6	1737582.28	17480
65483.26	7.533097	7.038452	4.05	33303.47	1247281.7	8362
92736	6.064228	6.848041	4.36	47376.47	1779899	8049
62678.34	5.125019	6.471035	3.45	44965.31	1032663	89517
86583.93	6.096278	7.128357	5.16	45514.15	1815809.62	583
62369.71	6.704222	6.544808	2.24	47224.76	1387114.42	107
55624.67	7.470218	6.862836	3.18	45644.24	1262012.93	3924
63421.9	7.594954	8.777735	3.09	11511.39	1432318.47	6295
77521.06	6.444728	7.077554	5.43	32624.65	1501622.13	09839
73370.47	5.914078	5.835421	4.42	47740.76	1275676.98	066
82768.61	7.135406	7.057182	4.2	23581.39	1476989.18	5989
68368.04	5.830975	7.061031	5.13	22033.12	796289.307	652
67041.97	6.021458	5.34683	3.39	15633.1	707345.062	71769
55507.31	7.146273	8.061203	6.22	44669.46	1318231.42	93686
43795.31	6.451642	7.881138	6.5	48114.02	1020861.34	36191
67754.69	5.179907	7.591352	5.23	51905.89	1527691.7	9235
78088.22	5.182873	8.362548	3.33	33389.76	1536234.71	2399 Beth
67909.38	7.520142	6.509616	4.03	36742.34	1482123.62	57071
51967.24	5.592889	7.105834	5.1	21454.2	657169.304	USNS
81707.24	5.214914	6.557793	4.49	37968.89	1390200.22	PSC 1698,
59865.77	4.640264	6.388986	4.21	30905.02	613788.322	3823
61544.58	2.922736	7.79162	3.01	30699.39	677772.345	687 Leslie
80228.6	5.060031	8.767014	3.29	27255.25	1535946.64	PSC 7102,
60865.4	5.490825	6.230346	4.46	43351.37	990004.731	107
59866.95	5.87033	5.899076	4.16	32064.6	1039380.72	179
64769.64	4.214642	7.695856	4.16	43510.94	1107286.97	135
89286.08	5.407139	6.797126	2.45	26176.77	1340909.8	8654
83373.01	6.604278	7.419499	5.36	25663.23	1335883.83	622 Justin
59278.95	5.945139	8.847869	3.16	12351.72	1015010.54	47608
71232.91	4.235712	5.80026	2.07	31088.89	676979.715	9450
72102.56	5.784712	5.847044	2.38	41409.17	1110114.22	24297
80528.5	5.642629	8.560019	5.3	37717.25	1641030.48	8286
54051.02	5.365761	7.654447	3.21	27822.5	914378.334	PSC 6223,
66465.37	5.623939	7.07981	6.21	41130.09	1258563.86	4440
70085.95	4.435761	7.13111	5.22	51446.69	1440909	414 Todd
75475.51	6.206884	7.602107	6.4	47447.88	1624137.6	65108
88824.5	7.674739	6.700035	4.06	28715.7	1869886.31	64639
65948.92	4.007017	8.85437	3.1	41260.92	1302748.86	6541
68219.51	5.677914	8.221347	6.22	42342.58	1429529.63	0029
74881.06	5.268553	7.394921	3.17	23526.5	1023162.95	7578
59886.42	3.443458	5.724607	3.5	54546.83	673571.346	USS Hunt
75291.06	5.387353	7.295146	4.06	48224.14	1657667.33	74152
69350.79	6.910415	8.288048	4.29	36779.06	1392083.82	USNV
79687.76	6.010368	7.337394	6.09	20867.67	1360100.72	932
61679.17	6.353167	7.111842	5.41	34867.99	1103021.38	PSC 7611,
77527.54	6.461996	5.865716	4	41812.8	1322914.05	165

65010.55	6.299952	7.529846	6.32	34706.87	1305185.54	743
60503	6.565512	7.422472	5.17	49155.51	1431517.36	7409
52282.12	6.925892	6.784168	3.05	45867.87	1137446.99	03508
54293.14	4.703215	6.93551	4.23	49751.63	1010477.39	79942
64912.52	7.186099	6.028782	4.18	48685.42	1449033.43	690 Susan
70213.65	5.913557	5.829801	3.26	34386.43	1064569.61	8578
48640.1	3.664294	8.609398	4.07	33381.24	607249.423	4600 Tara
64534.47	3.883364	7.382973	4.22	52933.67	1202227.96	129 Webb
58337.23	5.233592	5.683635	2.18	38235.03	816813.532	021
78845.76	6.200076	5.645544	2.3	54845.49	1598159.23	92450
74691.95	5.492571	7.937276	5.29	55403.09	1658381.01	Unit 1785
68217.68	6.373444	6.586337	3.32	49240.84	1312093.36	177
55306.14	6.125857	6.410318	4.06	32142.95	647982.654	38482
69012.77	6.981767	9.841095	5.09	33069.76	1492786.63	87957
60846.62	4.072355	7.666556	3.16	28172.07	627733.743	43955
93838.1	4.267184	8.54465	5.5	44138.01	1827500.89	Unit 8824
78918.87	4.646331	7.446263	3.5	36711.62	1339254.73	2130
83896.36	6.54153	5.258022	4.36	43672.63	1620949.44	154 Erica
78501.86	6.900765	6.90411	3.18	34685.82	1637944.64	024
78239.41	4.565139	7.03487	3.05	36936.63	1216888.02	12212
70220.04	5.962877	6.786156	4.47	46222.46	1555497.55	943 Reese
62184.54	4.925758	7.427689	6.22	26008.31	873048.32	62280
68201.41	4.196948	5.969959	2.3	43468.16	846055.717	0339
66862.88	7.484642	6.233823	3.49	15325.65	1028493.6	6214
83638.12	7.01359	7.001637	4.29	24565.98	1569600.45	7584
81149.73	5.481563	7.076297	3.45	54929.67	1798232.8	7490
75318.69	4.6419	8.752957	3.45	33280.59	1402146.87	03839
50847.11	4.973274	5.355861	4.38	34763.7	398909.51	6908 King
70090.32	5.368737	6.201133	2.36	26390.81	933157.339	4626
63629.85	3.563672	7.760263	5.31	33517.69	712285.826	915
67076.05	4.73654	7.231218	3.12	40406.51	1261927.42	124 Kelly
61909.04	6.228343	6.593138	4.29	28953.93	1063964.29	74706
66623.69	5.923666	6.942143	2.03	47995.1	1302029.01	USS Carr
82391.52	7.107876	7.696546	3.02	33232.34	1957891.59	23958 Lisa
62917.32	5.469011	6.024523	2.14	36845.31	849153.123	7706 Sara
61214.74	7.099049	7.518524	6.25	32254.4	1070720.06	06539
55952.69	4.846977	6.324807	3.03	30758.28	714166.398	5368
93993.4	6.145817	5.139753	3.29	37062.48	1441882.52	7732
69436.14	3.715278	7.671624	3.07	30884.96	693681.004	787
67295.02	4.789686	6.979584	3.23	40190.1	1060123.73	4099
77825.23	6.720493	7.425285	5.17	31439.97	1535262.44	481 Fisher
54432.46	6.882573	8.003499	5.38	41557.58	1454681.94	6290
58180.42	5.079457	7.592727	3.07	36506.98	1062593.48	2066
88904.34	6.845593	6.438341	2.42	41807.6	1907859.06	00780
79442.51	6.3006	5.983205	2.45	4114.489	965318.696	479 Kevin
67389.9	6.269637	5.908485	2.35	34710.21	1109640	1004
64381.08	5.785354	6.575241	3.2	44712.48	1118595.12	935 Don

70881.44	4.916936	7.632283	4.28	36040.21	1049661.04	50791 Kim
82859.59	8.090383	6.927192	4.41	60040.55	2294647.78	75982
66736.99	5.453667	7.425778	6.26	54086.9	1356062.1	USNS
66274.46	7.171996	5.060175	3.15	30082.07	989903.645	908 Anna
64621.64	7.244387	6.437633	3.12	44288.09	1499243.17	6947
67285.32	5.663164	6.62734	2.21	37956.29	1160246.73	87390
69916.81	6.25689	5.859986	2.33	41686.41	1302347.57	1075
85802.97	6.160451	6.858252	4.17	26139.27	1553311.16	056
77459.76	4.28245	5.980079	4.48	37910.29	945252.192	58899
69612.4	6.044502	7.776882	6.36	26489.31	1158697.6	77466 Wu
74898.66	7.330481	4.878169	3.45	32530.26	1261239.27	48186
59483.93	6.530735	6.962538	3.21	38894.23	1257282.16	4228
68527.54	5.651894	7.670623	4.38	34977.45	1279464.65	6618
48278.86	5.257101	7.435502	6.43	51148.23	943854.728	USS
74333.54	6.638328	5.408034	2.1	41440.2	1404540.76	5686
91118.13	4.84054	7.524166	5.08	23038.45	1296636.27	6557
75667.79	5.588168	6.938119	2.27	46782.39	1450996.04	94271
81754.91	5.753067	8.06622	4.04	42975.62	1654965.3	8173
62314.21	5.917458	6.096913	3.21	48263.04	1030866.95	PSC 7074,
64421.25	7.382656	5.105793	4.14	42873.05	1204103.09	0724
68631.71	5.152323	6.732552	3.05	39635.83	1115721.69	PSC 6229,
60317.78	3.516438	7.033852	3.42	32276.03	606863.141	472 Lopez
58387.98	6.716497	7.392284	3.02	28318.26	971174.987	742 Aaron
62406.53	4.899213	7.254179	6.12	30541.1	1029855.71	16888
81025.45	5.888375	6.386953	4.02	25851.04	1246791.03	073 Gary
75951.57	6.074098	5.056734	2.33	35230.8	1146886.09	92857
73480.21	6.181028	6.677806	4.35	19481.39	1075550.22	481
67535.21	6.798691	6.469379	2.02	32375.83	1074263.32	PSC 3192,
61577.43	6.543617	6.847702	2.27	34810.29	1115394.39	900 Soto
73388.47	5.205709	8.558766	3.15	41648.11	1496210.22	735
57730.32	5.105381	9.001899	6.06	42451.31	1299991.95	USCGC
68101.12	7.41091	6.278729	4.07	29827.67	1446983.54	899
63513.47	6.232126	6.677338	4.11	46819.13	1257376.17	USNS
75866.04	6.258641	6.258952	2.48	36698.65	1549303.5	480 Linda
58696.59	6.091468	6.649684	3.35	21434.06	828477.291	025
76415.55	6.163257	6.583689	2.15	52719.92	1642011.34	3134
71090.65	4.978978	6.230366	2.33	26030.46	847387.206	86862
67470.51	4.75846	6.862994	2.33	32200.52	968082.165	85776
65244.88	7.729031	7.009954	6.03	39757.7	1495384	82853
61249.57	4.17755	6.39531	3.16	30288.7	678721.884	9389
77502.47	6.503287	6.868717	4.49	39075.64	1427551.14	134 Lopez
51445.19	6.841166	7.482817	5.16	44966.07	1093873.29	PSC 6463,
73956.99	6.886298	6.251239	2.33	46775.81	1653232.55	4390
70221.36	5.196811	6.993504	3.15	39692.11	1178272.3	9863
58354.57	5.516292	6.427598	3.18	35765.75	755843.709	PSC 2237,
79274.8	3.870869	8.13896	5.18	42773.61	1210366.53	955 Reed
58195.29	5.916767	6.539603	2.33	31789.97	980231.231	1257

68001.2	5.057511	7.228938	4.41	47116.06	1122083.25	Unit 9831
80174.92	5.655726	6.847191	3.18	45233.33	1441376.39	81230
57160.2	6.89326	6.921532	3.13	43467.15	1251794.18	15828
70799.77	6.212565	7.321569	5.06	33865.62	1257217.29	4628
95000.79	5.370193	8.030299	5.45	44202.66	1986811.17	16355
76808.34	7.422467	6.739909	4.21	31129.64	1550242.01	8241
63167.19	5.846446	7.624514	3.4	34317.5	1305127.34	584 Baker
68366.34	4.327924	5.370211	2.17	42522.59	940162.724	0252
67920.18	5.639267	7.160644	3.5	15800.75	690958.55	12163
68803.55	4.292692	8.043456	5.21	39475.4	1153029.62	194 Diaz
62126.75	7.156477	8.200832	5.38	20803.69	1116487.36	7831
76398.38	7.027552	6.353573	3.42	39014.97	1534171.95	76681
55510.47	6.333973	8.051281	4.24	26153.07	893435.119	8837
38734.01	5.641762	6.297908	2.31	38890.89	401148.569	4317
62245.74	4.944038	8.402291	6.14	44373.63	1290755.04	356 Butler
88933.2	6.213762	7.082952	5.5	52976.31	1865071.41	912
58229.77	4.685217	7.854513	5.03	44972.03	1251430.92	19565
58282.1	6.421545	5.520687	3.05	49585.56	1133910.65	8219
73689.43	5.4769	8.570357	4.02	49240.32	1688093.26	0850
61667.72	5.593385	7.333572	4.2	65184.58	1394132.24	0563
78462.91	5.355725	6.479994	4.23	17227.91	923444.145	PSC 0651,
50857.1	5.512505	8.530697	3.26	40790.18	1131533.56	USS
73331.55	6.669216	7.085477	3.15	42656.44	1475700.71	711
52541.32	4.885243	7.225522	3.2	41258.26	842985.853	40374
77922.99	5.931749	5.629373	4.4	36561.83	1327718.38	9889 John
68811.67	6.467667	6.497299	2.02	33910.83	1220700.7	Unit 7703
55421.17	8.223912	7.526952	3.07	30995.21	1403176.43	3700
68776.67	6.105566	7.4927	4.43	37986.7	1331656.49	PSC 2952,
55691.5	4.58941	7.854196	4.18	44019.21	1051567.95	7654
72654.57	6.106164	8.338978	3.23	51456.15	1813857.83	USS
67362.46	5.882002	7.006285	4.21	32363.38	1041237.82	388 Kelly
90864	6.313891	6.370261	2.44	41837.48	1746086.99	23499
69173.67	6.305723	6.14847	4.03	44935.38	1412881.78	596
85592.38	5.582656	7.826728	6.46	25670.38	1557626.78	0504 Le
61625.06	7.048278	7.458155	3.1	52850.41	1797105.1	66367
65198	6.810647	5.617602	4.18	28162.44	923246.862	86068
76009.3	4.75035	5.386571	3.3	26888.41	834185.578	1580
69421.03	7.798759	6.858556	2.46	38962.02	1603749.98	039 Burns
79348.44	5.969127	5.814823	3.09	50519.29	1510996.44	Unit 2349
81239.17	5.888927	7.759696	4.04	27384.87	1496539.31	41013
71348.47	5.627574	8.09294	5.47	45263.04	1447325.64	PSC 2341,
76024.77	6.701564	8.574097	5.5	16619.27	1361841.95	63357
62421.97	6.165033	7.085072	5.48	50370.06	1409977.13	97231
85192.74	6.501046	6.889478	2.22	22850.06	1534111.58	6386
76113.37	5.625762	7.067777	6.13	46903.74	1484688.23	6611
75767.7	5.632819	8.299379	3.37	27444.59	1379169.45	0627
78070.07	4.444299	8.404363	3.24	60023.36	1884385.65	645

70965.07	4.999277	7.459939	6.26	15482.45	856383.501	69799
83016.43	6.817154	6.313062	3.46	34140.17	1689512.18	04706
71105.29	5.959945	7.778721	4.49	48457.02	1640185.8	595 Alyssa
42814.99	5.247613	6.080981	4.02	41426.39	452530.177	8901
68071.43	4.865438	6.108567	3.39	35525.88	980145.783	4137
72992.36	4.878965	7.598999	5.02	35123.38	1449409.44	956
60912.72	4.815848	6.823674	3.17	41100.33	814784.246	718 Steve
70670.58	7.598695	7.947238	5.13	40022.34	1735637.41	4708
52308.34	6.851508	5.531988	3.49	35703.99	964924.493	997
68210.63	6.555906	7.354883	5.37	52591.36	1490718.33	3230 Lisa
69380.01	5.71961	8.022283	5.18	28115.6	1086186.43	68217
80366.37	6.614015	7.308434	4.31	42775.98	1759180.04	Unit 4778
74775.22	5.758871	6.797253	2.06	36903.31	1315828.86	48865
65210.24	6.405675	7.542378	3.11	39286.16	1137685.12	436
77336.03	6.202712	6.273381	4.43	30222.69	1446155.18	95648
72661.75	6.472277	6.971293	4.18	47048.49	1602903.28	60113
78656.38	5.400689	7.63247	3.13	30157.63	1440246.33	764 Dawn
63824.39	4.99175	5.003836	4	40086.46	800146.226	30812
74625.74	5.154151	9.034976	4.44	35548.65	1491538.5	490
60749.23	6.465123	6.168514	3.25	32891.16	969323.486	USCGC
68780.91	5.15875	7.748133	6.2	36591.96	1055772.87	01954
68923.68	6.647406	6.5818	4.29	40903.56	1299430.18	USS
70190.8	6.745054	6.662567	2.01	29215.14	1340094.97	USNS
86690.87	6.259901	6.676265	3.23	42589.62	1723729.66	7459
68935.22	5.534966	7.410785	5.48	37908.35	1214104.93	863 Molly
56852	5.441992	5.853657	2.21	23915.56	393639.074	8554
51586.27	7.610991	6.927859	3.47	55449.41	1472539.96	3610
58276.58	4.363524	5.847511	4.01	31457.04	502553.052	63387
82713.91	6.447964	4.58387	4.29	29936.4	1296223.71	90307
73451.09	5.968185	5.90694	2.1	49251.81	1342814.95	117
69667.18	7.256936	6.573618	4.42	53056.06	1698219.76	71045
59375.19	4.610728	7.567953	4.41	20794.82	555504.148	4323
66036.74	5.804755	7.142836	3.02	45577.3	1298980.83	336
65885.14	7.652591	6.196093	4.02	34100.92	1440736.58	8365 Larry
77417.22	5.66386	7.580907	6.29	26527.3	1145351.16	286
78276.4	6.812865	6.997285	4.23	29483.36	1546957.23	450 Page
67160.85	6.444283	6.861132	2.12	33805.33	1070818.73	987 Carl
81835.86	7.749402	5.841565	3.34	51039.39	1993453.67	46894
61426	4.143033	6.484096	3.32	45701.33	891981.098	2291
80889.67	6.613521	7.99342	6.18	12513.68	1443842.02	98428
91458.33	4.136022	5.984186	2.31	34252.73	1305219.52	Unit 2532
59119.59	5.463875	7.733375	6.42	45539.12	1238708.76	049 Derek
77413.93	6.204789	6.549836	3.21	28795.12	1241386.74	0271
60421.75	5.632793	5.781083	4.07	32754.83	849008.705	330
79354.05	6.985001	8.146309	6.22	39092.19	1656785.45	0498
63151.16	8.381096	9.92152	5.04	42266.29	1896650.32	4586
68805.02	6.095992	8.126159	6.37	40744.09	1300362.03	416 Cesar

78032.88	3.784839	7.619011	4.24	35334.63	1159749.09	60085
76071.79	7.166338	6.861207	2.05	15586.36	1263743.97	31864
63334.57	6.907221	7.28604	6.25	35638.54	1292643.52	043 Levy
63650.86	5.655903	8.037263	3.4	46457.02	1357710.96	3510
66181.92	4.821035	6.545257	3.14	25337.01	945551.149	4294
71717.19	6.142771	7.709023	5.24	51974.84	1572099.69	51468
74419.54	7.814355	8.46938	3.31	48591.39	2019424.22	80827
59289.68	6.586816	5.528944	4.28	29496.95	831471.53	85911
72197.38	7.061757	5.733871	3.03	34598.98	1408347.44	4783
69423.93	5.836866	6.703754	2.3	36409.13	1154126.22	6528
64231.68	4.311018	8.747409	5.32	59717.67	1521085.47	62063
66005.31	4.986836	9.369371	4.13	43283.93	1522143.64	22665
82943.89	6.021106	6.278453	4.25	50524.74	1528714.31	288
71735.98	5.907234	7.076944	4.2	38244.58	1289042.12	901 Pierce
57319.95	6.735564	7.309515	6.19	44738.4	1222799.34	22200
72363.2	4.509671	4.525421	3.03	42543.54	792174.174	6294
87678.16	5.056789	7.712774	3.16	43805.52	1753967.48	7414
66404.17	6.205939	6.200116	4.5	35977.32	1149524.7	0884
94295.66	5.079485	7.255141	6.43	46014.58	1876497.27	0245
60891.73	6.590729	6.3174	3.19	41217.12	1045348.23	0574
82264.15	4.758588	6.422631	3.46	37581.05	1323300.72	02860 Fox
58666.23	5.418955	6.458756	2.45	48132.62	997239.708	7167
62497.33	7.286101	7.464634	4.09	27485.24	1204939.9	1789
84226.17	7.981054	7.934351	5.01	30167.23	1877941.97	725 Wood
74380.94	5.330604	7.642895	3.02	37315.79	1245053.43	3391
73753.74	5.577592	6.160888	2.42	24970.71	1165990.6	333 Mary
76355.74	4.76704	7.124399	4.23	50209.55	1517152.58	339 Bailey
59024.71	5.483083	6.0659	3.36	36271.53	847767.922	790 Laura
54241.46	6.687493	7.034592	3.3	38997.78	1012269.47	7573 Huff
90493.6	4.606563	6.532432	2.48	45211.01	1439431.45	03593
82665.22	6.562289	6.34507	2.44	35513.46	1461511.88	37163
45520.55	6.032245	7.683664	4.15	20070.23	678587.244	0164 Bird
58927.58	6.304035	4.415753	4.23	49100.82	783350.673	995
63689.48	6.488149	8.695313	6.19	36260.07	1499552.27	109
82989.96	6.331567	7.774634	4.49	19372.75	1458422.81	190 David
81614.87	5.186638	6.285207	3.17	33611.44	1228879.87	459 Judy
78661.55	5.182693	5.553071	4.04	25087.37	932380.55	7732
56907.13	5.364399	7.194021	4.17	38959.49	834268.343	36225
74636.9	5.740076	8.902224	6.43	22880.82	1351007.04	8611 Ellis
63926.11	4.791358	5.69763	3.35	54954.76	1068786.67	310
62320.26	6.417496	8.427869	4	14596.25	1124396.25	524
101599.7	7.798746	7.480512	6.39	37523.86	2370231.32	52280
66051.55	7.465496	7.795868	6.49	26761.94	1334952.61	20549 Eric
71475.83	6.652484	5.651019	4.14	48227.07	1504441.01	4775
63137.98	5.391558	6.913776	3.36	47697.27	1153435.09	6325
57223.57	6.316382	8.460541	3.43	44907.38	1259357.02	Unit 5156
76075.15	6.905818	5.98513	4.16	40368.56	1567745.81	235

74579.27	6.021542	7.336152	5.37	44873.84	1516419.72	946 Ross
84292.53	5.803944	6.769939	3.21	36446.87	1365151.39	4171 Amy
79120.44	5.083361	5.401787	4.25	39563.97	1046030.11	1103
57143.68	6.150796	6.848578	2.09	51479.07	1233965.84	USNS
66300.58	6.114219	5.588031	4.22	31581.84	1009769.08	91831
70161.33	6.247431	5.821401	4.3	37787.66	1453597.51	74075
75212.33	6.052408	6.690464	3.17	23162.91	1103206.75	395
86762.88	6.530193	5.106962	2.09	47724.58	1571253.53	4856
69180.02	6.583566	5.514897	2.29	38114.53	1400111.5	PSC 3697,
78010.92	6.924539	8.210602	4.42	44157.29	1822987.82	192
65192.11	6.275509	8.017889	4.47	26228.39	1174747.55	2223
61325.08	4.338811	6.303479	2.48	51406.74	1147908.53	Unit 9280
62617.33	5.463119	6.45062	3.48	48372.3	1124125.92	215
63970.62	3.745922	6.502411	2.5	31944.55	822934.831	7361
68860.59	6.376583	7.351612	3.03	40542.81	1448774.97	92640
66701.77	4.775908	7.921577	4.36	37752.92	1063630.93	873
73823.94	4.739241	7.590102	3.19	10555.7	861657.399	00909
62995.19	5.380175	6.191981	4.43	34347.24	1034760.04	180
75864.5	5.635341	6.656388	3.06	35756.69	1240864.15	565 Darius
72687.73	6.708692	7.800581	5.34	35427.11	1442372.04	Unit 5853
67059.92	5.952827	8.368597	6.46	35294.28	1390620.17	PSC 0072,
64705.38	4.672029	6.386089	2.24	33900.2	862407.817	143 Beck
62382.46	6.179205	6.73264	2.05	14347.02	695152.173	112
61355.95	7.513298	6.388363	3.03	43645.05	1392537.29	44056
59331.07	5.191941	8.399486	5.09	46669.9	1200653.35	1623
44218.54	5.589396	9.44925	4.23	35420.74	920540.654	15179
59260.86	6.415792	6.776274	3.22	55030.17	1300433.58	65671
79159.3	5.3477	6.083193	4.01	41296.73	1172188.19	5168
76916.95	5.736989	5.623473	3.2	28213.41	1054732.6	USNV
62450.63	4.141508	5.853322	3.12	41190.21	615568.113	92422
66447.48	4.376754	8.42224	4.31	48261.05	1271396.52	67534
62173.58	5.098959	5.662268	3.14	3883.448	231189.821	71460
59611.33	5.522891	7.396698	3.27	40395.08	1040782.49	4210
65531.11	6.483332	5.564653	3.07	39367.45	1111710.9	2628 Lee
52681.23	5.369021	7.115186	3.22	44203.08	885796.28	995
53348.63	5.588081	6.541849	2.5	36499.84	809755.618	8548
53048.67	7.116029	5.329031	3.36	46984.16	1095794.17	PSC 8659,
74283.06	5.690518	7.544191	6.22	21446.34	1138609.17	PSC 4515,
50212.44	6.645207	7.404114	5.44	20913.66	873241.989	PSC 8294,
75012.34	6.742828	6.604335	4.1	42877.42	1413579.82	6218
81858.57	7.358644	6.219018	4.03	32549.99	1730084.48	0759
53664.08	4.415997	5.938396	2.19	57110.65	996243.425	7737
89502.85	4.484346	5.178079	2.01	40836.13	1273518.74	176
51927.99	6.182807	7.167178	6.05	32256.64	970177.105	8889
75927.36	5.85315	6.082841	4.19	22993.64	1143203.07	885
84802.79	5.101614	7.844812	6.04	35748.33	1437983.82	64551
66961.66	7.412989	3.950225	2.31	33423.29	1128720.42	456 Gray

86375.56	5.675667	6.657392	3.05	39781.75	1532533.61	0175
59046.44	6.67006	7.335985	4.06	37813.71	1082588.73	066 Holt
68368.4	6.214134	7.298147	5.31	28438.89	1156308.17	8168
61018.6	5.353196	8.242756	3.3	43395.74	1168760.43	896 Blake
65566.36	8.082879	7.302751	6.15	30117.17	1357575.85	05486
59878.07	5.486063	6.693434	4.01	44212.91	920498.937	68714
76573.48	6.078109	8.861577	3.37	40002.33	1810782.41	732 Alexa
69013.37	5.976152	6.448119	4.26	17180.48	903657.563	22524
78734.49	7.648432	6.088062	3.08	36688.16	1850513.53	8600
59035.95	6.914087	6.71702	2.03	34753.42	1148720.91	52509
83940.13	5.387932	6.583805	3.23	34602.38	1492033.2	794 Yates
54920.06	6.827613	6.188287	3.44	22835.58	831168.834	14759
65554.84	5.092064	7.982764	6.47	39239.84	1130677.47	3439
60168.27	5.243364	6.317907	3.12	33460.47	737202.458	USCGC
52540.8	5.376433	7.387604	3.24	32090.23	578309.086	7817
57182.8	7.120342	5.242644	4.22	39293.04	1112223.01	6589
55470.08	5.694779	6.810466	2.49	36246.41	962531.665	568
67877.02	5.678509	6.320235	2.38	19524.1	843650.828	8391
69439.94	5.073309	8.188381	5.38	33995.77	1217267.93	7703
51874.1	5.611455	7.001947	3.35	26197.84	450307.017	963 Sara
75655.91	7.432324	6.770586	3.33	31225.12	1663473.12	2798
83973.3	5.939669	5.463988	4.03	20159.92	1164615.97	14239
65987.71	5.759501	5.690506	3.35	31771.53	1263018.13	1148 Roy
94292.26	5.993314	7.278783	5.36	53620.89	2197436.88	1591
62938.22	6.623682	7.661923	3.15	48947.36	1721261.81	041 Welch
72124.77	6.181948	7.953234	5.19	45415.72	1670908.66	7515
56398.33	5.793524	7.120717	4.16	50909.7	1148749.93	03001
50665.99	7.385098	7.067905	5.19	29726.01	1154883.29	03710
89475.56	6.888439	5.233514	2.4	31070.43	1707269.53	54863
45633.84	6.733866	6.827279	2.35	42371.58	1108406.79	525
66875.73	5.696278	8.386952	4.22	28819.04	1256599.18	183
57849.55	6.556266	6.351663	2.38	43048.78	1180967.73	178
62881.16	6.175657	6.507108	2.12	22580.31	905435.843	19620
61091.45	5.997743	8.196512	4.05	46536.72	1450122.72	997 Sierra
65973.38	6.397172	9.007768	3.38	40765.4	1382810.71	61483
70280.69	4.625164	5.62551	2.37	38916.17	868694.074	3225
74428.13	6.272528	6.112848	2.49	49465.95	1471746.56	91582
49500.18	5.9002	7.514611	5.47	25186.54	676377.661	9096
88905.84	6.186299	5.989112	2.16	26964.69	1462422.26	0473
63858.08	5.47604	7.140331	5.4	23808.18	1036782.24	8114
64044.03	5.220987	5.825405	4.41	58888	1122967.39	485 Wood
73035.03	7.553763	8.114826	4.23	43408.42	1877073.57	PSC 2539,
77722.5	4.717414	7.743945	6.13	57287.6	1657363.06	494 Knox
69185.71	6.418572	8.722698	6.19	50096.98	1757395.79	2769
67203.29	7.206744	7.303116	6.09	44610.45	1539084.92	18136
69446.46	6.755067	8.500982	6.29	47025.18	1738788.38	68483
68700.27	6.994379	6.578205	2.26	22481.16	1189466.71	5168

56671.15	6.854715	6.288488	4.27	54543.44	1316793.57	93965
76824.56	6.16784	6.699457	4.23	43904.63	1542970.95	4057
62846.91	6.017848	5.14471	2.04	34628.99	1024973.2	5574
73086.24	6.648407	6.395176	4.34	28913.11	1353182.49	007 Sheri
70072.52	5.805508	8.479921	6.2	43181.82	1594089.24	79897
74881.6	4.125901	8.457887	5.11	60895.41	1501048.2	864
53288	4.204037	6.996336	3.22	48927.3	810537.148	891
74245.87	5.082516	5.961407	4.22	53039.32	1270297.54	999
83112.21	6.103407	6.569732	4.09	44876.9	1591022.9	835
65243.82	4.94826	7.987513	6.38	26710.18	1040652.84	3207 Jose
62926.7	6.500169	6.411871	2.14	6248.756	639471.736	81712
53302.26	7.583106	5.607135	2.02	33222.76	867898.282	04871
54965.88	4.361133	6.827891	4.32	47460.61	776125.597	25712
73704.63	7.510642	6.561805	2.37	11637.89	1202844.37	62309
64675.13	5.785506	6.436542	3.42	53742.84	1346379.98	989 Carter
72392.89	5.581332	7.081653	4.23	23997.45	1014430.12	24595
75033.92	5.294628	6.987368	2.39	27355.83	1373512.3	Unit 8582
81291.67	5.213994	8.429902	4.19	33097.56	1454749.81	532 Cox
55992.03	5.299858	8.098857	3.08	32032.64	1166600.46	PSC 0628,
57108.62	7.120135	6.39321	2.23	43511.02	1093253.49	9924
82373.21	6.327773	7.207986	4.4	67701.65	2130762	50114
67433.4	7.782461	6.564028	3.05	41030.41	1719762.31	PSC 3850,
61088.39	5.810725	6.085444	2.18	40426.84	1019880.65	9649
69650.73	5.922775	6.201155	3.05	41608.06	1296645.37	34284
64163.54	6.86675	6.933771	3	39354.79	1372878.53	414 Ponce
68606.87	5.930006	6.980274	3.43	36084.84	1117011.11	2623
65739.69	6.201099	6.722967	4.16	27721.39	959734.813	368
50709.35	4.761838	6.822059	3.18	60199.84	1074824.82	923
65083.88	3.518886	8.374999	3.2	39498.3	922054.132	Unit 6318
58726.53	5.180678	6.979765	3.24	40771.03	1017374.02	Unit 6719
58593.45	5.876894	6.663904	2.1	45694.51	1227401.54	955 Brad
59466.87	6.503451	7.110081	3.26	44825.81	1226041.78	61933
79619.86	4.752153	8.354962	3.11	36156.92	1411334.22	8749
63134.64	6.676236	8.482317	6.25	27554.29	1317234.04	15803
81699.92	6.784351	4.765058	4.4	33957	1250144.01	9945
49863.23	6.777375	9.640682	5.03	42056.85	1389047.56	USNS
66835.22	6.525598	5.228439	3.16	23523.6	792449.543	738 David
81301.92	7.082681	6.776125	4.06	40860.12	1860681.95	24488
67350.17	5.626457	8.030099	4.13	26076.39	1110827.82	84727
77947.46	6.441789	7.193404	5.46	29660.8	1539129.36	201
59941.02	6.513866	6.938066	2.37	37853.3	1132779.84	0076
69876.36	4.996375	7.253766	6.13	20038.86	839629.512	Unit 7240
74909.72	4.225888	6.922915	2.29	40193.53	1243239	78595
62209.87	6.16233	7.989807	4.27	32529.95	1104109.04	840
83372.64	8.553939	7.863971	4.32	14502.44	1664301.51	Unit 7072
59273.42	5.715546	7.662476	6	20353.16	818289.764	4150
52916.37	6.636285	7.569221	4.4	36105.07	1062666.37	93303

64714.52	5.153745	5.490632	4.45	23836.54	730043.645	8656 Kim
63427.81	5.164252	8.730905	6	31689.93	1307173.87	43885
72885.52	7.641965	4.969158	2.22	36711.49	1464710.21	0266
63780.04	5.04429	5.890388	4.1	32010.23	769851.803	79718
59709.93	6.320753	6.376804	3.32	39383.97	1012023.4	319 Wang
68275.58	5.534934	6.277832	4.13	31383.07	866328.131	8762
78556.8	6.162173	5.783254	3.16	34677.72	1222726.56	8373
57471.94	5.970953	7.359195	5.37	35822.6	998702.037	6984
58583.51	6.952034	9.472742	6.47	39910.34	1644242.14	7763 Kelly
66537.25	6.34608	9.268967	6.12	53721.14	1817188.45	Unit 1668
78269.14	6.523188	6.023472	2.3	54954.97	1553976.23	PSC 2046,
70562.36	7.037252	5.012793	3.48	26073.22	850593.338	34439
65594.07	7.492803	7.113685	3.3	24580.56	1179987.32	463 Avery
72493.21	6.609326	7.509336	4.23	40722.66	1554986.69	7904
60757.08	6.486568	8.155915	5.35	35561.08	1281378.17	86377
72920.87	5.397964	7.736952	3.43	35656.23	1125677.6	625
76134.68	7.248108	8.425821	3.13	34956.13	1705889.89	76611
56957.84	5.969854	5.935709	2.05	29498.96	783565.103	1988
54642.71	6.290969	8.982486	6.12	42987.07	1355362.96	7218
60018.89	6.650994	5.258696	3.07	35188.92	927181.066	16801
67417.11	5.728828	6.19527	3.48	36002.3	1058517.81	12512
56088.64	6.430648	8.840668	6.24	44796.59	1397564.16	9346 Sean
70850.13	5.333909	5.487903	3.12	14731.97	635429.231	621 Davis
69692.47	4.614993	6.377311	4.27	41818	1104701.23	1146
68104.66	5.897649	7.050999	3.05	35008.27	1368135	85978
50521.46	7.374458	7.149612	5.11	36713.86	1204117.42	34850 Ray
64900.2	5.305069	7.260437	3.31	21815.49	517937.59	7191 Ian
78951.74	5.443039	5.759583	2.18	31055.05	1241182.83	PSC 1520,
77553.91	5.061805	8.535375	6.45	53405.51	1603627.28	6995
56734.35	6.159101	8.280404	4.3	27982.27	1063206.38	15315
72827.97	7.181744	4.419215	4.13	39730.48	1269293.21	977
76306.65	5.35633	6.733906	4.15	18041.94	1063399.27	8801
57293.43	9.125283	7.780008	4.3	27991.84	1561313.84	854
65088.09	5.782009	6.79015	3.11	39863.17	1135613.43	070 Kim
67813.68	5.672337	6.396445	3.14	30253.86	1057347.17	1949
52866.9	6.59579	5.767253	4.34	31925.9	772310.228	160
55956.68	6.475496	6.505407	3.36	32844.56	989263.237	08037
56225.55	5.901932	6.686709	4.13	35245.74	699323.262	8433
71532.98	8.187046	7.117962	3.01	28635.37	1596342.91	232
70514.43	4.44453	7.311785	5.41	52378.25	1499153.08	45151
54673.52	4.496193	7.081934	5.31	39160.55	770770.585	825
58412.28	5.666298	8.281879	6.47	22900.11	1055484.37	2034 Erik
64861.91	6.402507	8.079373	5.31	25032.14	1240503.52	950
82632.05	5.302245	5.036429	3.38	13162.98	900973.376	0437
71499.81	5.533016	6.767607	3.11	27417.11	1035976.95	47405
75034.52	5.781937	5.521847	3.28	25348.47	1086447.51	247 Gray
55447.08	6.892307	7.708947	5	37723.28	1366980.91	92948

80196.24	6.675697	7.275193	3.17	48694.86	1616937.02	USS Cline
60480.05	7.011622	7.157215	4.24	46361.63	1639944.96	02885
40581.78	4.16982	7.415416	5.44	48820.23	509499.589	834
61932.87	6.687368	6.751209	4.34	34143.05	1200125.45	7111
94392.9	7.03962	8.287279	6.32	41462.13	2142896.56	76991
66236.43	6.318402	6.361765	4.01	45921.54	1301089.71	8884
76771.89	7.470778	7.528287	4.26	35690.22	1860648.75	619 Clark
75851.04	6.298704	7.151477	4.45	26831.54	1283996.97	092
60509.84	5.215026	7.716666	5.29	35376.73	947355.97	4470
62052.19	4.13962	6.484685	4.17	41722.66	875799.247	5405
61657.04	7.519087	7.926372	4	42285.96	1483041.34	5339
92609.23	5.488402	7.457629	5.14	29421.17	1508856.42	95811
81038.14	5.017847	6.797869	2.36	35371.21	1302814.49	038 Jones
54012.57	6.461489	7.190915	5.07	21653.98	747396.253	8942
65573.46	6.061532	9.090852	3.43	58195.46	1723397.09	89446
57335.79	5.264702	7.418269	6.43	41826.05	1059431.45	84812
64098.08	6.583447	7.964419	3.49	43769.97	1309397.05	37624
65212.37	5.787307	7.6365	5.05	29582.72	981232.612	2067
65256.14	6.538229	6.895255	3.24	37875.2	1389763.82	25358
89488.64	5.24783	7.290632	6.12	49089.96	1599963.81	Unit 3501
54415.83	6.817606	8.014877	3.25	38937.79	1208843.28	2469
76674.52	7.152425	9.293513	6.17	43156.09	2059301.34	619 Sherri
62702.37	5.780895	8.131984	3.27	47285.46	1272337.5	0407
72788.17	6.559883	7.337689	3.09	31765.9	1390377.37	271
72415.43	6.271974	7.365504	4.08	28885.05	1212899.22	771
73896.1	6.182092	6.08027	3.05	44256.78	1393482.85	388 Earl
87541.45	6.570194	6.399107	3.22	31044.98	1603046.18	8588
71843.76	5.753467	7.427845	4.44	27676.27	1063069.92	65209
74141.33	4.994617	6.669293	3.4	46905.19	1068492.61	666
74101.49	6.28475	6.874009	3.46	34628.54	1337973.73	0896
42943.94	6.289223	8.366068	3.25	34468.87	889831.151	53018
71267.71	5.579521	8.105228	4.4	36795.4	1308231.77	96391
72655.65	7.545609	7.201823	4.1	23623.3	1612102.1	8608
72531.13	4.661802	6.498815	4.18	15167.41	578161.496	7522
72259.58	6.889373	6.257777	2	45598.9	1454126.55	89810
63593.95	8.016627	8.00587	6.47	40186.29	1684537.96	722 James
85696.2	6.389428	4.840595	4.47	24138.07	1347210.09	34339
80077.93	5.739522	7.437009	4.5	30774.39	1603342.67	PSC 1954,
75339.92	5.407478	7.422156	5.07	49307.21	1383563.57	USNS
54618.24	6.002618	5.757165	4.12	40673.92	705444.117	8031
66829.18	5.578788	7.343421	4.22	48776.93	1418045.72	09952
82760.38	6.135694	6.778564	4	33839.09	1457755.98	76850
79769.05	7.118266	7.871983	5.41	22669.67	1617405.42	202 Smith
46800.37	7.154695	4.513354	4.24	29587.14	456019.171	219 David
78186.28	5.500905	7.183912	4.37	28130.27	1348804.23	1355
65091.31	5.349423	8.594843	5.42	49224.09	1579360.82	614
51218.68	4.864411	6.609634	2.35	21091.59	385678.167	57906

74095.71	5.908765	6.847362	3	32774.02	1121023.44	688
62769.03	5.571588	7.780986	4.45	43314.16	1178553.62	63543
64836.65	6.490524	8.271983	6.3	35163.52	1296467.99	336
59141.8	5.631317	4.198677	2.17	29386.58	313651.503	52281
66698.74	4.790646	8.365383	5.21	51747.78	1530294.58	169
75892.51	4.715684	6.793216	3.15	40908.89	1249914.39	USS
70031.27	4.623344	9.188667	4.13	36679.43	1270432.4	67132
79757.02	3.962672	6.360722	2.08	45130.83	1123753.73	9321
60029.43	5.714879	7.990514	6.01	32818.07	1005087.36	6194 Rios
70329.41	5.988783	8.343125	4.36	48077.26	1712282.26	6942
65907.95	5.506413	5.727202	3.39	33303.54	698457.678	423
87068.25	6.427781	6.539577	4.12	16083.14	1322439.11	USCGC
76327.21	7.084664	6.584017	3.13	42939.27	1599615.74	185
62315.58	6.682463	5.764141	3.41	47163.75	1142264.25	83004
63579.9	3.342599	7.221147	6.47	51246.1	1012768.76	21810
66197.67	5.790273	5.895335	4.19	55849.47	1244916.55	16466
65984.3	5.560929	5.772851	2.18	40976.79	1016526.59	99244
70894.14	7.040708	6.937167	4.01	24878.46	1383565.7	36848
78186.24	5.838064	5.133466	4.17	49617.73	1526369.65	296 Cline
59539.41	6.305096	7.866082	3.23	14403.84	961495.096	531 Brian
77163.3	5.052312	7.514062	6.06	27766.76	1228362.75	8223
67082.03	6.244859	9.028047	4.45	40412.05	1674680.74	6639
53120.63	6.812373	9.200246	5.39	36100.58	1411217.49	52362
79095.28	6.666809	6.738534	2.5	23624.25	1476392.55	84108
71244.17	6.477169	5.33101	2.36	15769.2	751324.139	245
79058.94	5.018097	6.684779	3.35	35074.26	1366714.38	919
84703.63	5.918211	6.883671	2.36	51169.59	1718625.95	Unit 9191
73001.11	4.728508	8.461468	3.38	45338.09	1344869.28	1725
90972.41	5.401913	7.323225	3.37	24943.96	1442079.06	3168 Jake
77362.05	6.032715	5.382998	3.31	24171.18	1000892.05	719
70850.17	6.433339	8.575995	5.23	42035.99	1553395.56	457 Jones
81248.2	7.939004	6.749489	4.25	48922.52	1969256.93	52177
72173.33	5.637312	6.809267	2.2	42946.08	1435261.99	951 Ann
46627.79	5.276615	6.40734	3.28	37302.53	718874.68	Unit 8914
82113.98	6.744906	6.596278	2.43	51561.26	1883082.28	5738 Carly
62622.48	6.036896	8.844774	6.16	48899.51	1502443.23	88628
70607.28	6.835841	4.541467	3.42	58793.27	1513650.38	98001
80335.96	6.045	5.165902	4.04	56689.28	1410264.4	USCGC
58765.04	5.50658	4.882381	4.12	30997.44	647691.835	57034
86849.84	5.689342	6.181228	3.01	45178.47	1675062.89	6522
71918.67	7.912036	7.092714	5.28	23690.7	1336134.49	23916
75513.25	4.607912	8.086981	6.5	37175.07	1376240.62	8593
66359.15	6.546495	8.041199	6.42	32976.81	1680017.24	637 Ian
68638.11	6.445807	5.980229	2.49	25380.41	1186025.95	813
86084.34	6.143843	6.776068	4.33	24447.11	1460044.55	USS
55076.07	5.955042	6.499696	4.06	23794.95	650939.207	541
74682.22	7.198091	7.328709	4.12	39293.65	1525691	71906

69379.24	8.207386	8.273387	6.4	34612.76	1827476.2	74689
61431.83	6.955536	6.071831	3.18	32912.04	860399.345	06597
74085.69	5.885577	7.813242	5.35	32481.52	1574181.73	0464
54204.81	4.946443	5.05619	3.39	39735.07	333160.994	449 Doyle
60842.8	5.731378	8.115024	3.2	45258.16	1279681.15	73921
85429.47	6.33677	6.628645	3.32	36411.83	1594748.12	63830
76602.89	5.634388	8.440491	5.13	20927.43	1495375.42	777
65629.88	6.418472	7.524875	6.19	17609.2	954732.904	8519 Bill
74227.5	6.990677	6.833956	2.46	25934.65	1426695.69	1838
79671.41	6.295516	6.840125	2.44	35953.16	1468459.95	Unit 3667
71816.28	5.494488	8.629268	6.27	41178.26	1607863.83	93115
54623.77	5.844599	8.297124	4.03	41939.52	888866.395	0080
61536.56	6.670543	6.994016	2.15	29346.72	1151341.85	74054
66357.53	6.378066	7.221475	6.36	38072.28	1045704.7	2074
64957.93	5.079229	7.648335	4	49513.9	1279160.99	65120
86895.6	6.68649	7.321513	6.26	38042.74	1799455.41	536
90533.31	6.705844	8.151471	3.23	46610.74	2005167.48	91071
65939.88	7.478104	7.555919	6.18	29620.84	1492612.19	57193
56505.83	5.300534	7.795375	3.43	30995.49	976481.717	770 Cole
60564.05	5.666159	8.382339	5.03	49574.1	1247002.16	435 Javier
78606.75	7.031774	5.093527	3.37	51235.59	1426682.13	41964
72747.13	5.665251	6.783121	3.35	35060.35	1171989.72	0848
76193.72	5.996662	7.909545	4.18	26736.1	1370909.95	32090
70912.89	5.354227	7.508776	3.46	20797.82	1083071.56	84121
81922.75	6.134661	6.720773	2.01	21677.01	1065656.02	446 Mills
73312.89	7.242394	7.064878	4.16	32256.7	1492095.14	8380
48483.94	6.082065	7.405949	5.05	35848.08	936864.688	3964
85009.07	6.469295	6.774243	3.39	48601.8	1966139.93	196 Kelley
79029.46	7.405167	5.44858	4.24	48607.1	1558196.97	8367
70301.24	5.807495	5.838844	3.25	49076.65	1280588.34	390
46339.9	4.168972	8.159538	4.27	52123.99	853750.653	41866
68272.32	4.07932	7.98326	4.05	30937.83	978824.602	36555
60285.61	5.142415	9.916528	3.14	27370.19	1273554.28	537
62671.73	5.537927	6.402028	4.44	31702.71	798659.217	21986
66615.89	6.401789	4.894203	4.01	48604.07	1114128.47	45643
78431.31	4.559871	7.499447	3.13	23623.3	1108894	840 Perez
46646.71	6.331878	6.726796	3.45	34006.87	710269.214	453 Tyler
72405.47	4.372604	7.473793	6.31	35062.89	1142127.88	2313
66225.9	6.333789	6.476186	3.47	44384.52	1378269.57	99101
56106.36	7.002809	6.744228	3.48	46002.9	1140126.19	90378
65896.42	5.831725	6.586286	2.2	34170.34	999146.869	8248
71601.64	6.066999	7.249905	4.24	34787.47	1289201.39	2334
57584.85	6.235777	4.674074	2.12	46724.9	973197.775	5643
65075.86	6.721002	8.10355	6.26	30826.08	1511653.45	46416
69635.6	6.721374	6.264977	2.09	26312.36	1158677.2	74700
62829.04	5.660218	7.141921	6.13	29277.54	1009093.8	3751
57093.56	6.684658	6.987217	2.18	19379.02	861013.946	Unit 4757

72919.13	5.386387	7.276382	4.49	26625.14	1064371.76	8562
92774.68	5.990649	7.163241	5.38	35016.46	1883469.24	97943
59443.2	7.229018	8.363864	3.09	28100.32	1191340.83	89675
71677.31	5.234875	6.581869	3.39	38736.9	1300303.41	9809 Carr
77620.92	5.871168	6.678358	4.12	29115.68	1126042.4	43829
95236.14	5.693896	7.074093	3.42	41524.58	1848511.11	8493
73145.49	5.699428	5.63626	2	31750.27	1072874.61	5169
62311.39	5.49231	5.690825	4.23	51601.59	1019127.73	59911
66854.39	5.016487	6.652221	4.16	41382.73	1210161.07	USNV
70520.27	6.628298	6.146798	4.48	51639.31	1561234.13	Unit 3833
94241.82	7.701206	8.071535	6.29	39139.57	2180065.6	67636
83664.39	4.95057	7.654163	4.3	39642.13	1665515.25	634 James
62241.12	5.294243	7.230754	3.18	55613.38	1307136.33	2452
74286.58	7.10127	6.336485	2.44	33439.44	1604207.68	8181
70217.78	5.576018	6.431351	4.1	38779.35	1057125.84	716
35454.71	6.855708	6.018647	4.5	59636.4	1077805.58	Unit 4700
80707.4	6.714872	5.362668	2.25	25433.3	1328525.02	163
54921.91	4.818997	6.13442	3.09	49547.46	1017775.51	028
67258.59	6.370638	6.517625	2.45	50955.57	1443816.97	6846
77509.14	6.120737	7.350362	5.46	18264.23	1322010.06	8788
57759.77	5.437862	6.100551	3.29	49698.2	1064939.52	02322 Lee
54234.38	5.223595	7.088515	6.33	37394	768541.916	284
63438.73	5.640162	9.151531	6.12	32180.36	1244563.27	06470
40141.57	5.05582	7.398154	4.46	53364.46	744291.027	359 Kevin
86197.03	6.043555	7.655375	3.34	44099.54	1879416.22	16010
75992	5.040896	6.98477	3.17	39503.1	1131698.21	PSC 4164,
61482.98	4.376969	7.794518	5.02	34993.84	1000713.59	231
70256.36	5.003684	8.579139	3.1	45672.39	1313128.14	535 Heidi
91328.09	5.127415	6.542598	4.32	49530	1810561.17	77477
75106.28	7.212558	8.065568	5.5	41143.44	1877268.75	PSC 6350,
79908.16	5.725051	6.445201	3.3	40229.99	1495672.59	8362
93763.11	4.971604	6.340996	2.19	44047.91	1708102.1	69956
50167.49	7.559816	7.35823	3.08	34292.31	1058356.18	5575 Lori
51391.64	5.559526	6.903848	3.13	28063.72	681089.919	58782
79823.41	5.744808	9.632403	5.35	41545.61	1958064.74	Unit 1980
65913.86	4.857833	5.355013	2.44	12450.58	353240.055	37279
69603.69	7.433065	5.097025	2.05	31337.78	1054304.17	299
46367.21	5.29072	5.181614	4.5	26015.3	268050.815	USNS
66195.34	6.507971	6.611861	3.14	37288.92	1318597.71	8367
76899.28	5.347527	7.763502	3.25	37825.78	1334537.42	Unit 4084
54427.91	7.190023	7.332135	3.03	54045.94	1598736.4	4049
82920.88	6.171501	7.1465	4.27	33935.97	1699952.81	96734
47121.01	6.714882	6.650923	3.23	46303.46	1012269.82	5216
74968.42	4.709498	6.556382	3.08	28045.42	1093506.01	61648
68222.74	6.309069	7.057062	6.22	32660.44	1064703.31	005
61485.87	5.871462	7.851276	4.4	38179.78	1184614.09	996
72894.74	6.029108	6.563053	4.01	37796.06	1146480.21	34284

68254.6	7.898191	7.485573	4.36	48908.77	1925615.84	3900
62088.7	7.053111	7.113968	5.23	38337.48	1233882.56	284
60658.65	4.53763	6.440243	3.49	45004.97	822685.375	USNS
76321.06	6.6731	7.488047	4.46	56696.52	1935831.04	754 David
52141.36	7.567153	7.299796	3.28	29595.43	912585.621	4508
75080.17	5.969801	7.215912	5.35	50408.86	1636906.29	PSC 4366,
62117.45	7.314992	6.396101	3.13	26295.44	1197929.74	52186
74253.44	4.404915	5.280333	3.25	44939.67	1039794.77	0850
65561.46	5.319423	6.526101	2.47	40231.7	1033450.14	40771
58124.42	5.937759	6.822347	2.34	28863.87	839589.844	8131
62159.23	5.16285	4.316259	2.04	36644.53	782800.495	804 Garcia
88722.96	5.864466	5.987424	4.06	29896.67	1547127.39	9388
74791.02	6.113429	7.480409	6.45	29153.8	1518706.28	4536
67305.62	6.324095	5.482823	2.42	39369.64	1074456.4	642
51195.9	5.991429	7.04442	4.05	30028.62	671960.645	3198
63223.37	4.944631	8.087357	3.32	35891.81	1185734.96	1853
78788.44	6.772487	6.637598	4.01	38656.43	1518454.06	737
58367.69	5.676387	6.219391	4.46	28800.91	666745.671	019 King
65149.9	5.561848	7.121418	6.36	29190.89	988014.756	6548
72416.48	6.162244	7.268954	4.44	6805.741	997452.501	75158
81374.67	6.594023	8.38646	4.09	38647.5	1791307.24	935
70342.67	4.555561	7.309919	6.34	34970.82	1223589.05	2798
68966.98	4.999248	8.059505	5.5	39917.43	1321257.25	298
60104.12	7.701145	7.259001	6.33	31781.92	1193687.18	91450
55192.85	5.953994	6.672181	4.07	36705.91	840208.743	523
68599.74	6.674204	6.596354	2.13	42548.11	1474745.02	170
76611.89	5.447756	8.570526	5.22	33001.91	1527439.72	Unit 5313
45318.67	5.709233	6.925561	2.36	47223.16	802048.446	06548
73714.16	6.107371	6.337054	3.08	30049.17	1016960.65	3443
59961.1	6.735729	6.0921	3.49	31853.71	1051230	7994
70444.46	4.717136	7.883996	3.46	41919.58	1209964.35	USS Wade
66638.87	7.97322	6.229156	4.25	26641.7	1357208.24	0754 Ray
73869.54	6.396438	7.506733	5.46	25694.25	1513846.59	PSC 7179,
74112.79	4.412585	8.054622	3.09	66995.47	1737570.51	04976
44180.46	7.116575	6.902485	3.32	30809.97	613370.851	PSC 0743,
65279.34	4.470479	6.924874	4.39	29971.9	767784.63	5699
63342.29	5.594226	8.166272	3.19	31726.67	1181663.48	85521
77352.64	9.0089	5.894762	3.49	39667.51	1898168.68	969
76053.55	6.999756	5.449275	3.49	45636.33	1471784.01	209 Ricky
92669.59	5.302771	5.419236	4.11	31467.48	1397461.55	55868
40748.65	6.250398	5.586794	2.47	46643.16	664465.331	59240
68176.07	5.436396	7.812731	3.42	32525.45	1128252.82	848
84824.22	5.866066	7.229112	3.26	27862.67	1273629.12	398 Brian
38571.96	7.425292	5.723009	3.47	47386.79	968411.624	6613
63843.76	6.240694	6.408501	3.13	37703.3	1071537.38	98401
87444.17	7.078048	4.959859	3.37	51591.68	1802294.29	77963
63409.98	5.767623	6.087209	4.08	56256.98	1369582.58	293 Eric

55096.8	6.848472	7.432613	5.04	52405.28	1350284	568 Ayala
84597.3	5.522653	7.875012	3.37	31143.89	1637831.33	9269
71408.3	6.565006	7.23261	6.21	49463.05	1574279.81	8368
77376.17	4.771499	7.723845	5.04	38105.78	1251063.65	Unit 6341
58968.03	5.394322	5.688703	4.22	50936.33	992622.769	2248 Clark
86528.93	6.01369	7.966109	4.13	27593.13	1616505.35	52320
63274.67	5.490368	8.562229	3	38904.67	1440106.86	4603
72264.49	5.557734	6.627171	3	32827.68	1139014.19	3852 May
56180.59	6.201921	7.180671	4.27	41036.28	1139072.77	121
59952.66	5.23795	8.194571	5.49	50752.19	1243491.57	0589
59938.75	6.506754	4.990365	2.33	44065.15	1021126.68	056
72847.99	5.947064	6.459059	3.03	21985.73	960918.658	1552
65803.6	6.73087	7.063988	4.06	36011.05	1306288.23	2606
73177.62	6.706443	7.226916	6.24	41971.16	1537897.12	693
64469.03	4.534538	5.83905	2.03	43745.99	909885.801	42171
87928.14	5.416961	7.868288	6.21	47452.36	1752112.6	Unit 4273
70844.21	4.177214	7.508958	5.34	33483.65	1129388.12	6207
87758.43	6.650252	8.607612	3.16	47320.68	2024902.52	03007
60555.41	4.986858	6.949334	2.5	49309.85	1164968.88	18181
60055.61	4.873749	7.505244	4.27	44435.16	1187454.67	093 Bass
88603.21	7.097177	5.232616	2.16	37215.67	1675702.22	75612
62873.37	5.777936	7.606142	5.27	41637.8	1163559.47	Unit 5343
54226.29	5.370174	7.505222	4.33	35596.82	814240.282	0527
76309.49	6.069626	7.668535	4.09	42652.37	1480674.8	17423
68297.52	5.533759	8.257214	4.35	23177.58	1281308.33	8282
58895.33	6.594266	6.007374	4.14	41856.37	1187044.05	2393 Lee
75782.34	6.341341	6.009737	4.16	23287.07	1267803.32	525 Nancy
72314.85	4.940391	7.692427	6.45	35998.32	1094792	49252
70422.29	8.132807	7.223043	3.17	20206.52	1489574.14	735 Norris
80407.31	5.846643	6.592002	3.28	22800.04	1280995.55	659 Smith
65069.95	4.221882	6.912044	4.38	45095.7	1046347.12	7113
72932.25	5.208297	6.865191	4.21	30072.72	1149694.03	8412
54769.38	6.719087	7.530411	3.45	39001.57	1063344.63	34863
79296.7	5.93568	7.120474	4.06	24298.97	1377113.03	109
82353.29	6.324068	6.771239	2.49	31745.92	1459525.38	610 Dale
38122.52	6.336109	7.762551	5.12	38067.55	899609.3	783
60757.32	4.921579	6.205328	3.5	29017.41	482689.703	02689
66469.37	4.663863	6.117542	4.13	22670.61	412269.203	72270
59007.67	5.880081	7.220505	6.49	33631.23	1209797.58	USNS
88876.32	4.638458	5.971224	3.09	29004.16	1342506.92	79442
63242.15	5.52879	6.2066	4.21	14291.15	727866.525	18906
62974.43	5.542327	7.834173	3.12	48184.92	1447251	3754
86744.05	6.011564	6.035039	4.38	32474.83	1578766.05	97028
69801.45	6.269076	7.691927	4.38	37852.54	1578737.44	049 Justin
63542.31	6.221357	7.365229	4.11	57318.79	1445527.14	58135
78403.64	5.78102	5.230196	4.49	33686.37	1221823.7	7610
85662.3	6.435739	8.729621	3.23	42401.6	2031338.35	108

82851.73	4.865251	6.773178	2.22	33366.27	1232974.14	478 Lee
70934.94	6.443632	7.026753	6.14	36394.25	1426402.81	9558 Salas
64354.77	4.312952	6.329671	3.09	25495.36	520217.893	058
79243.24	5.822324	6.544603	4.23	32761.56	1314770.47	71521
74944.35	6.310979	6.434659	3.44	31389.29	1249331.45	Unit 4835
77545.93	6.095808	7.89617	5.47	52740.41	1835564.69	67665
69789.33	5.221322	6.341196	2.36	40473.77	1018173.7	USNS
60308.91	3.686287	7.294096	3.32	35971.47	607858.991	54583
89130.03	4.332034	7.000667	3.45	39154.79	1340983.25	3771
73505.6	6.026005	5.977782	2.24	39677.33	1292740.45	29572
84023.33	7.102031	6.650462	4.32	33106.2	1772780.14	78123
53971.24	7.211169	5.966879	3.25	46685.36	1131887.76	4426 Chan
74750.19	6.195458	7.574474	4.06	36538.76	1603627.94	1714
56128	5.672981	6.79729	3.38	32807.51	809121.106	558 Miller
73886.08	5.543674	5.586251	2.16	26038.51	987004.084	85083
45781.23	5.457037	5.892085	4.43	34660.18	676970.691	746 April
59788.22	4.658987	6.189799	4.34	15036.27	461473.567	090 Floyd
47320.66	3.558054	7.006987	3.16	15776.62	15938.6579	91410
81510.37	6.195023	5.857586	4.03	39937.37	1622827.3	7813 Cook
81013.62	7.149797	7.239105	5.44	45472.05	1924155.58	44348
70829.58	6.832192	6.14904	3.3	49360.09	1548598.75	00751
94889.8	7.208464	6.338796	3.41	31884.44	2007639.43	19835
62635.26	4.373087	6.571057	4.26	24348.03	461912.244	139
68871.45	4.751119	7.999511	4	40863.7	1243838.63	920 John
76150.05	5.892386	7.450709	5.07	31443.04	1309922.85	0484
62443.29	5.887072	8.71892	6.13	37078.68	1343484.73	PSC 8422,
57597.58	5.067135	6.568208	2.02	29580.8	771214.48	2315
70194.57	7.296429	6.174578	2.23	29254.11	1244955.46	USNS
58342.37	4.511915	5.525398	3.44	19056.04	365929.597	498 James
64492.95	8.019635	6.424085	4.41	30102.13	1453108.79	5834
83284.45	5.591913	5.409368	4.31	24627.55	1128906.34	7750
70975.97	6.79132	8.999013	3.15	61104.36	2100698.07	39843
77742.19	5.076625	7.377512	4.41	22231.83	1105024.42	USS
60563.79	6.874374	7.734419	5.47	31568.1	1159526.15	6221
75454.16	8.22447	8.17976	5.29	51172.95	1940933.47	605 Gary
74490.4	6.692975	7.500464	4.33	35264.61	1549031.09	55757
71052.46	5.093794	7.142089	3.45	46731.66	1379456.03	732 Smith
90293.03	5.368755	8.078259	4.2	26550.71	1501917.32	4274
62060.94	5.952779	4.498699	3.45	55583.94	963655.577	767 Silva
88556.01	4.899268	6.584652	4	59262.54	1900999.55	6322
64780.88	7.313804	6.110466	2.32	27027.06	1200060.66	478 Ellis
59940.07	6.265751	6.888069	2.11	27129.8	1063743.42	77405
62699.53	7.431181	5.733027	3.39	46419.47	1252733.1	906 Erin
63574.47	5.327547	6.086977	2.34	34714.72	907530.175	73071
66965.04	6.823274	8.137263	3.5	22890.84	1256086.51	0398
69494.45	6.253208	7.923517	3.45	33916.88	1517868.59	875
77131.58	7.675836	8.822789	3.12	34905.05	1705546.41	USCGC

70080.63	5.062572	7.249425	4.05	32524.43	1081578.62	Unit 4367
68311.93	4.310888	7.259082	5.29	39833.09	872177.409	059
74727.25	6.070088	5.585787	2.49	27372.31	1061785.58	997 Wade
67196.13	6.020039	8.624191	4.11	38417.98	1355545.59	38974
72314.5	5.257628	7.784249	5.28	38251.86	1455511.27	45116
72792.14	6.262176	6.381162	2.08	55997.85	1445030.98	878
58272.93	4.479702	7.924178	3.39	39755.9	823821.786	52005
72662.61	8.190793	6.140355	3.26	33532.54	1693693.55	37242
66036.42	5.426194	7.426908	3.33	23207.68	944979.009	731
69384.37	5.642226	6.210895	3.33	46833.36	1156786.08	19654
73684.35	6.172321	5.871991	4.18	33448.71	1306288.62	895
61056.4	7.052768	8.243198	5.21	53410.4	1785449.72	2637
64762.66	7.239088	6.156978	3.02	32136.84	1115080.65	146 Shane
71613.75	3.937578	8.24917	5.39	36926	1188255.08	770 Allen
63989.84	5.98946	6.56041	4.27	32059.77	1184799.27	USCGC
66408.81	4.678605	7.374866	5.08	31942.72	1134246.5	4213
57905.5	5.699427	8.142937	4.5	43341.09	1108022.28	8048
65207.74	5.997596	8.022923	4.02	29668.1	1148416.91	47726
72391.49	6.039066	5.750672	4.45	32674.67	1202574.35	81342 Lisa
74360.18	5.691122	8.373043	6.22	32337.48	1428212.03	587
91024.42	5.831662	7.627609	5.24	44381.27	1842736.25	Unit 2264
65342.81	5.918171	7.318889	6.14	44057.84	1262232.32	0296
80051.85	5.872678	6.019018	3.39	35254.13	1354609.25	615 Larry
69835.56	6.419843	7.670983	3.03	19376.32	1277380.53	46680
70552.56	5.42885	6.908629	2.35	31093.45	854487.597	962
75099.25	5.990448	6.87723	3.45	14744.05	968045.478	19819
49623.12	5.221528	7.339251	3.27	35090.89	769113.833	4484
72095.5	6.529491	6.172398	4.4	46379.12	1236093.91	636 Kaitlin
60865	7.097956	5.852508	4.17	25334.78	745586.574	951
62503.59	3.779592	7.156415	6.48	35167.57	944288.911	072 Ayala
62130.62	7.026087	6.642123	4.37	40847.89	1283480.44	9370
68114.18	5.362425	7.228431	6.13	40035.65	1214941.76	443 Jorge
57944.66	5.766112	7.01536	4.3	45260.52	1137224.58	357
74130.61	6.919663	8.266994	3.24	49958.58	1881075.44	925 Angel
67645.17	6.537962	8.803604	5.18	40734.06	1603201.05	320 Davis
63631.4	6.0831	7.334558	6.05	33108.12	1296610.53	4374 Lang
75172.23	5.266389	7.472663	6.27	43047.12	1540360.75	36076
76230.12	3.4315	6.888741	2.39	40690.51	1046957.12	Unit 7452
87307.05	5.60732	5.144539	3.36	46175.13	1545672.12	24800
61508.98	6.283106	5.715533	2.24	36962.81	857934.548	613 Shane
51187.42	7.99144	5.906501	3.24	48661.71	1298108	5318 Jill
78394.71	5.997765	8.329894	3.01	34267.2	1533017.31	47372
49409.67	7.11959	7.536912	3.17	27805.44	846841.456	03617
73031.28	5.361973	7.432114	3.41	37994.33	1280199.29	487
70872.18	6.386835	6.621035	3.06	27501	1214334.97	2053
76714.65	5.701435	6.550322	3.44	31534.31	1206539.67	70742
59417.55	4.430397	7.132067	4.32	47119.04	1031385.45	78344

75474.97	8.449468	7.206517	6.11	24034.63	1715435.99	Unit 4217
67814.42	6.332413	5.960443	4.37	35103	1223432.84	4737
75706.68	6.64866	6.958953	4.19	30523.42	1530848.09	3638
86939.84	4.363234	7.555519	4.05	40702.61	1404435.5	124
70825.7	6.202613	6.849371	3.1	46508.43	1603944.38	32828
64750.78	5.919584	5.758484	4.06	54048.34	1167918.06	187
54649.24	5.763118	7.867808	4.1	35497.43	1048135.75	454
88768.26	4.757923	5.577576	4.45	39144.95	1563193.1	4268
79036.11	5.653511	6.690172	2.5	45828.22	1512578.55	115 Jones
71131.38	6.307682	7.786827	4.35	39414.33	1632942.32	22309
62175.02	5.370185	6.574481	4.31	31317.6	1017723	PSC 1376,
64725.07	6.663785	7.314271	4.22	46202.05	1619829.1	22738
77013.18	7.398134	7.517189	5.23	43432.88	1890056.39	80738
82337.6	5.954419	8.707218	4.36	41186.11	1902118.7	7786
66778.1	6.268721	7.415389	3.14	35399.21	1338247.93	USNV
94459.7	6.162734	8.695915	3.05	33515.83	2081869.28	03325
61436.92	5.53708	6.218126	2.21	42032.61	868713.437	96230
48507.31	6.169798	5.860989	4.45	36395.89	603374.039	5841
56184.68	6.791139	8.696652	3.04	24328.41	1182670.14	42738
88273.21	6.679428	7.821714	5.09	19686.48	1557075.42	USNS
69650.59	4.805645	8.010826	4.25	48017.37	1574582.09	140 Juarez
55585.65	4.996863	6.71213	4.11	27042.63	530613.796	Unit 0229
75766.12	6.405793	8.574791	5.23	30776.53	1669558.85	204 Hicks
62676.91	5.855396	8.480431	6.12	32487.41	1191968.52	76972
68535.89	5.155813	5.996543	2	32770.83	842296.267	8329
66786.97	6.262917	6.345777	4.24	33390.91	1111108.5	028 Klein
57979	7.396016	6.563302	4.02	35553.52	1180325.5	2276
66435.5	6.166234	8.01699	6.38	59599.34	1575966.55	5420 Allen
78406.54	6.847231	7.517114	3.34	37544.37	1735992.34	2243
77287.17	5.600924	5.54676	4.5	35041.73	1144711.18	2323
60285.95	5.284477	6.750031	3.49	34769.23	891200.862	90376
65363.75	6.752351	9.257404	4.11	48714.69	1775531.4	801
88508.05	6.417397	5.811248	4.08	36001.26	1660295.8	4991 Evan
71328.91	5.870775	6.011423	2.5	26738.55	1062105.31	7786 John
80041.9	6.707808	7.219984	4.01	39026.49	1693384.8	4312 Gina
81988.55	6.901877	7.588075	6.38	29277.35	1689690.75	0151 Rice
65022.83	5.212407	8.026912	6.36	13328.76	1004041.43	673
48783.8	4.902994	6.89198	2.22	31038.37	780934.038	5883
65071.03	5.470315	7.652106	5.08	27613.9	942166.509	22237
63266.19	6.444269	6.9316	4.17	32187.27	1049824	3900
55532.02	7.105813	7.484352	4.09	46509.63	1394840.52	93529
68735.44	7.721909	7.621975	5.18	27640.56	1521141.35	314
68056.3	7.585253	7.362407	6	31852.04	1470427.38	89265
54574.59	5.640386	8.521732	5.05	44489.93	1094069.8	94939
87640.4	7.810073	8.095717	6.46	39758.18	2096954.04	242 Mark
70087.57	5.892702	6.977794	2.27	53612.28	1580951.58	PSC 3528,
86249.99	6.155403	7.967184	4.39	43154.84	1749820.01	481 Kaitlin

73211.14	6.501139	10.28002	6.23	44198.34	2065710.16	Unit 8831
71635.47	5.866996	6.075987	2.16	43555.46	1148372.4	21042
72662.41	5.297428	7.459313	4.05	50672.93	1371521.62	PSC 7034,
77124.8	6.920842	8.216164	5.37	39465.16	1814462.35	585 Riley
80807.73	6.296565	5.816628	2.47	42405.92	1304284.23	75696
46662.77	5.270944	7.380853	3	25769.65	605963.707	PSC 2156,
81833.84	5.666711	6.30527	2.43	25889.75	1179992.29	33897
70271.1	5.856327	6.782116	2.46	28101.64	1188196.88	0065
78981.1	7.563724	8.536814	5.01	24386.95	1914072.95	5195
81011.04	4.928242	7.170894	4.04	31435.48	1286400.92	961
73197.71	6.804166	6.165414	3.16	22829.49	1161232.66	USCGC
65221.53	8.346782	5.828948	3.27	47157.21	1682105.85	555
65745.73	5.770958	7.43234	6.02	33031.54	1144137.64	83765
64368.88	5.921361	6.036318	4.42	42847.65	1328701.19	621
78803.12	5.524755	7.297613	5.33	34422.03	1517316.57	USS
63838.34	5.242146	6.922515	2.12	41553.33	1148563.9	368
66461.47	5.705861	5.783416	3.38	26052.74	729781.57	69503
60930.19	4.907418	8.042244	6.21	26165.67	716316.488	6387
71784.47	5.557437	6.017354	2.23	30364.32	859078.648	167
62017.4	6.37514	6.407189	2.19	38177.82	1011477.61	0774
60907.69	5.513687	7.00294	5.16	34661.56	938171.356	0758
64035.51	5.649875	6.349388	2.17	47334.62	1179983.44	381
62342.35	5.563291	6.83206	3.14	42311.92	1107067.8	4645
69874.81	5.975927	6.292953	4.4	27987.42	1114957.6	9273 Lee
65428.55	6.762954	7.09272	5.14	39070.49	1537310.62	94355
77118.33	5.511825	7.925284	5.34	31197.77	1635151.19	390
70604.49	5.682477	7.333735	4.42	26529.7	1076995.9	349 Paul
75104.55	5.600449	6.010831	3.06	17461.44	890887.681	93976
68694.51	6.085315	6.242873	4.3	40842.09	1033475.7	PSC 0254,
77898.51	4.272549	8.274473	3.28	59563.16	1812960.41	092 Lisa
72261.2	5.674289	7.353358	3.07	42681.82	1568433.33	367
60625.06	5.473312	6.614453	3.29	33411.74	852504.586	8699
79574.72	7.264981	7.88291	4.46	24884.7	1546408.56	7892
67187.99	6.70991	8.563431	3.13	50485.19	1661592.79	388
82998.35	6.246294	6.472138	4.43	35153.59	1752594.82	9554
76749.35	6.28178	7.566865	5.21	21136.2	1303106.79	USNV
65025.42	5.560582	8.309091	6.07	30028.16	1287903.35	Unit 5606
67395.33	6.801526	7.810228	6.1	54687.82	1670950.31	560 Renee
75885.49	5.642096	5.882092	4.5	30067.48	1127499.38	311
72317.81	6.180522	6.274673	2.07	43911.48	1311389.58	985 Carter
78069.22	4.90323	6.885404	4.47	23560.52	1004430.32	50557
46621.54	7.091212	8.280591	4.14	51321.09	1266747.83	000
53594.9	5.166735	5.941449	2.35	42653.86	713615.869	27605
54703.75	5.577889	5.627075	3.47	47490.69	814573.147	66313
55430.92	5.737171	7.534321	4.1	40789.59	1155801.25	560 Fields
62519.35	7.338549	6.590287	3.03	36889.4	1277780.51	865
69551.51	5.575558	5.918798	2.04	56625.37	1516075.01	371 Lisa

62726.42	4.749158	7.56192	3.4	39475.82	877247.245	0842
83622.07	5.563118	5.51667	2.46	36637.08	1317167.71	98969 Ellis
76170.96	7.276201	7.10384	6.15	52111.97	1880178.65	0737
55497.01	7.082647	7.043864	3.16	47167.2	1370505.88	189
54600.19	5.608723	5.062462	3.26	64180.37	1078779.5	534 Lewis
70842	8.70296	6.3152	3.2	37145.63	1621742.75	7746
71434.93	5.872648	8.128031	4.38	27324.5	1351541.42	110
46890.59	5.644641	7.874312	4.03	26406.01	717682.086	0936 Tim
66894.12	5.326798	6.063085	2.08	28630.36	914325.029	19756
64547.65	6.515966	4.626054	3.42	37084.67	1074296.7	910
75049.04	4.70907	7.623703	6.45	28062	1199618.94	057
82903.97	6.030295	6.226412	2.36	44146.22	1452736.79	45150
79767.62	6.16161	6.092502	2.29	46430.88	1377671.24	364
66126.81	7.379259	5.782157	3.15	41997.45	1474379.44	551 Fields
59306.93	7.477462	7.496562	4.23	34886.25	1363623.04	34787
51796.13	6.248383	7.179354	6.43	31178.44	891468.213	02229
68636.51	5.419281	7.64939	6.41	43708.89	1421047.65	0350 Hall
56228.74	5.2347	9.118487	5.29	36567.18	1000842.18	9016
74855.46	6.778507	6.381776	4.16	32549.68	1371311.62	8183
81136.41	5.47762	7.175592	3.03	37050.13	1572513.84	463
66616.19	6.336056	5.589211	2.24	39347.57	958909.193	2227
61437.78	6.81223	6.564613	2.15	24682.29	912422.146	2387
64910.39	5.983204	7.596385	5.03	41942.18	1210026.03	816
56851.08	6.712027	7.056322	4.44	37438.94	1243879.83	6178
66629.25	7.593559	7.073691	4.48	37261.32	1381117.7	Unit 9463
65417.89	6.222731	7.70118	5.25	39446.67	1226992.9	9527
79510.05	6.403359	5.431044	3.08	32647.78	1262552.69	725
46885.25	5.504284	6.380725	3.43	38898.18	774674.057	9662
80088.88	6.022332	5.918464	4.42	34402.75	1295945.62	18726 Bell
57311.55	5.259292	7.816295	4.18	21976.65	704375.868	3745
69048.79	6.619712	6.123813	4.33	36817.37	1305210.26	7509
54457.13	8.287675	6.667127	2.04	38438.76	1240380.46	241
69431.96	6.404357	6.936776	2.43	27408.37	1262281.49	238
64536.01	4.593827	4.980219	3.13	33346.4	491907.794	19613
69460.28	4.550052	5.844186	2.39	40084.21	890481.73	Unit 6463
58624.13	7.25743	8.637535	4.05	56547.8	1895361.12	45411
73560.66	6.570699	7.996256	4	26471.26	1376346.36	368
92360.15	5.42568	6.526962	3.04	55728.98	1596440.11	97537
68279.74	6.412008	7.465847	4	47830.63	1537475.79	362
71967.93	6.202043	6.553916	3.12	40288.73	1270390.25	4533 Price
58687.1	6.598676	6.635434	4.31	29395.6	938827.801	30340
64799.86	6.001229	7.182462	5.09	39602.16	1277149	Unit 9494
70553.92	3.571056	7.913362	5.49	22179.64	732244.158	80823
65606.36	6.39721	5.949677	4.19	37975.78	1108204.59	PSC 7652,
59110.58	6.399625	7.487246	5.27	37977.76	1262104.93	50735
49783.92	6.425341	5.895589	3.33	38680.45	757943.223	3225
51536.21	8.107491	6.534609	3.16	44872.91	1354874.84	9316

72102.19	5.146607	7.559894	3.5	18819.29	995813.216	USNV
50570.86	5.828143	4.851423	4.36	40580.09	612938.714	7051 Huff
76156.47	7.575082	6.404836	3.1	34493.8	1521745.66	3817
79263.55	5.185727	6.066881	3.2	36164.66	1252691.79	581 Little
48460.46	6.161151	6.468463	2.16	38652.21	963934.013	1908
57316.04	5.105172	6.986446	4	26121.14	623181.135	1983
59060.7	6.255894	8.787825	4.04	42956.54	1361872.29	4907
57535.89	4.090968	7.572639	5.01	31668.25	826306.148	6796
76547.04	4.470083	6.276442	3.3	46840.44	1104115.69	7400
83648.23	8.243927	6.751507	3.32	21137.03	1722463.56	46401
67785.93	5.154518	5.680143	3.15	39757.59	1053338.59	2317
75479.77	6.009215	6.475022	4.26	18537.43	933949.073	17620
48879.26	8.147518	7.149646	4.42	63620.01	1575492.5	USCGC
70130.41	7.128718	7.723976	3.06	34088.18	1544906.38	66859
65935.58	6.389014	6.413906	4.2	15217.77	798073.946	48476
69340.56	5.046606	6.737527	4.01	30726.38	994107.89	742 Smith
48692.28	5.201388	7.424669	5.38	40082.44	836339.817	85113
73092.74	5.61546	6.524657	2.21	43509.46	1336172.19	3070
59911.05	5.552036	6.223773	2.3	30865.02	592223.263	13372
53052.07	5.218563	6.899872	2.18	25753.34	766710.173	59264
74900.49	6.4969	8.425506	3.11	42182.07	1820439.35	18469
73980.25	5.935644	6.987751	2.3	26155.69	1186019.8	0903 Jerry
73497.31	6.703612	6.139734	4.1	39897.63	1302664.42	3242
57852.03	5.690224	7.287616	6.18	42688.46	1197069.26	269 Kelley
72029.31	7.072146	5.37845	3.41	42143.26	1205878.77	56156
70696.02	5.812615	8.370577	4.37	39616.98	1511352.26	6971
83335.14	3.831695	7.118867	6.18	22786.03	951781.308	0198
66765.45	4.976355	6.09875	2.11	38064.18	994897.113	187 Jones
63440.28	6.289169	6.132533	3.16	40750.33	1252723.43	7318
56636.24	5.497667	7.121872	6.1	47541.43	1048639.79	7259
89088.61	6.023281	6.794409	3.33	37044.86	1629049.62	157
55733.29	5.827723	5.75562	2.04	25676.39	639366.366	0906
71418.38	5.661225	7.464886	6.08	22571.24	1055930.22	209
58651.71	4.493588	6.955096	4.37	30367.88	799207.704	83888
67732.54	7.507482	7.222668	6.06	21029.4	1323959.8	452
45103.82	5.716328	6.645191	2.1	43067.01	852590.353	75776
71833.18	5.002945	9.926147	6.26	31750.22	1399812.61	33966
64295.71	6.902593	6.154228	4.4	39346.69	1206020.38	1771
67855.25	5.530044	8.303547	5.22	34836.6	1222576.82	046 James
60827.93	7.807056	7.518318	6.16	20756.43	1184462.32	347
68060.44	4.067074	6.737805	3.11	19270.93	522638.999	3366
74698.02	5.801765	7.617237	4.29	46999.32	1621982.42	USNS
78337.67	6.263138	7.189008	3.27	21611.79	1418310.08	USNV
87934.16	5.522402	6.460638	3.14	54310.02	1846350.02	8654
75557.97	5.536338	6.702128	2.01	41866.36	1415349.65	8900
74172.93	6.306287	9.666899	4.25	35277.8	1729559.81	23038
69360.14	7.305381	6.999392	2.34	26863.68	1325149.92	093

59314.79	4.950181	5.857573	3.33	21881.93	470008.138	414
73854.65	6.756704	6.794122	4.24	44103.16	1637261.85	26426
74960.77	6.467532	6.483896	3.27	35918.89	1268134.93	7925
61471.41	5.66189	5.640785	4.39	43091.81	983994.267	270 David
48461.64	7.031276	7.05907	5.26	43341.77	1231779.15	348 Gary
67128.93	8.339254	4.62162	4.17	48165.64	1524123.57	216 Reyes
97881.59	5.034395	7.575905	5.46	37152.8	1859160.63	01230
70618.27	5.801903	5.635315	3.22	41291.72	965136.339	9043
87035.32	5.635859	5.734362	3.19	42267.02	1487571.55	USCGC
63938.66	7.033626	8.200872	4.28	42652.52	1599860.08	4180
73054.55	6.600373	8.087788	3.41	31726.89	1411756.62	553
48629.25	5.878229	7.661603	3.31	53564.16	1209445.22	3818
61641.15	5.309621	7.272801	3.21	48898.42	1202050.58	13633
84558.75	7.531878	6.909837	4.47	26857.08	1784057.84	2818 Tyler
73531.6	5.429706	7.540586	5.18	32651.81	1259665.6	9328
83736.22	5.414241	8.007303	6.08	38251.59	1742922.64	04009
72079.18	6.816516	7.133151	5.49	20170.09	1206250.65	344
49346.25	7.733572	6.749146	2.23	35863.47	1014513.21	68967
71946.51	5.498113	8.049264	3.2	35094.19	1169653.82	5313
59453.32	5.515337	6.271345	2.18	26601.92	561703.77	3006
84771.05	5.598839	6.201997	3.44	53950.06	1710570.17	64053
62135.39	7.314557	6.468901	2.26	37575.24	1432012.87	3854
66933.17	4.748787	5.879803	2.09	41834.04	881443.925	7485
72951.26	4.995846	5.843208	2.33	24998.97	679627.596	PSC 0812,
64290.23	8.036716	5.681964	2.38	33405.46	1165240.18	88766
91046.04	6.379433	8.81182	3.35	37086.62	2190338.61	USCGC
74764.54	6.880993	8.005417	6.48	41102.07	1887529.38	USCGC
67770.04	6.566819	6.975128	2.17	43254.29	1296881.97	862
55401.93	5.065131	6.76673	4.45	41185.76	841276.586	24394
61802.54	6.819805	7.534136	5.34	34558.83	1111148.95	0569
79752.98	8.515334	7.36542	5.26	42127.95	2045693.82	1892
63086.58	6.412612	6.730809	4.45	41735.64	1330191.52	84633
73864.87	6.11637	7.919675	3.42	34509.46	1536992.87	955 Gary
58083.43	5.574116	6.587957	3.37	30541.78	762130.462	937 Wells
48855.35	5.392023	7.289207	5.08	36994.28	735952.169	4249
63555.72	7.02747	5.831951	4.45	25154.96	939490.914	137
64595.73	5.539684	7.870046	6.24	48444.19	1385775.67	USCGC
70716.55	5.357952	6.686835	3.36	49098.7	1210184.02	149
55516.66	5.379114	5.732593	4.34	40537.1	652991.105	52808
56143.36	5.49429	5.274642	4.02	46896.63	844695.505	95828
64076.91	6.304319	6.813232	4.14	48697.73	1185743.82	7707 Cody
64144.07	5.31771	7.314848	6.49	33561.71	1022709.7	75084
58387.21	7.036754	8.597407	3.37	40569.55	1638632.15	94702
62092.69	4.793231	6.250973	2.09	44095.06	751952.571	8904
90882.85	6.267655	6.262597	4.05	41950.48	1771036.92	711
62731.89	5.800414	6.707929	3.47	22165.26	739027.676	67056
88691.13	8.023801	8.417323	3.22	29837.28	2096977.79	56655

79807.71	6.022509	7.707193	5.44	45333.76	1903660.92	30396
79631.59	6.45864	7.69048	5.3	50954	1882118.61	32196
84448.27	6.160822	5.355105	4.07	38602.9	1480888.8	8715
79072.54	5.460826	6.367672	4.44	34897.87	1304789.26	9808
56879.82	7.81489	7.400685	6.49	55439.32	1407291.85	2411
66889.1	7.079594	5.153575	4.19	20501.01	843536.172	Unit 9732
61724.74	4.490118	7.46636	4.42	20743.09	763093.231	2562
67094.11	5.869169	4.714623	4.35	27883.68	743212.419	514
71114.02	6.141958	5.96368	4.07	37714.17	1187113.83	9511
65152.58	5.893075	6.116973	3.17	47984.61	1167421.74	5709
60513.83	6.287356	7.485628	4.19	31406.78	1160526.06	USCGC
52138.03	5.006193	6.675862	2.1	32689.85	627650.403	988
82013.65	4.714731	6.385069	2.1	42211.42	1329800.05	12219
67331.1	5.379846	7.58496	6.28	40755.47	1129798.37	8486 Kim
53599.8	6.553829	8.9376	3.41	28163.14	955689.533	01056
59609.27	4.926836	7.583466	5.37	37432.69	742645.146	953 Lamb
66989.5	4.842496	6.448919	4.07	6821.95	490338.603	4557
102881.1	6.471249	5.693536	3.12	21051.53	1754937.72	784
82060.53	4.214295	6.449313	4.09	23403.63	845890.241	79209
57568.22	6.544846	7.214824	4.31	34385.41	949684.41	02082
72119.16	6.242885	8.078584	3.43	45542.68	1333014.91	23802
56716.36	5.799632	7.130873	4.36	37250.87	985117.629	2390
61822.47	6.412498	8.376705	5.12	19413.58	1166336.26	74179
71155.14	5.072346	6.800811	3.32	41453.79	1147685.3	053
84123.99	6.074466	6.571698	4.04	33946.37	1459834.79	1141
80321.43	6.888923	5.03879	3.27	34229.57	1462989.49	01831
76416.91	4.652848	7.383606	4.46	49032.67	1388596.24	65635
54440.89	7.149512	4.827543	4.36	20980.73	590199.172	731
71410.11	4.848598	8.737216	6.5	32504.31	1256469.64	56787
75720.44	6.696611	5.721902	3.25	45343.46	1495390.5	1255
48406.78	4.499701	7.776598	4.19	43535.93	589352.395	3478
76629.18	4.369986	7.259976	6.1	35441.49	1270502.87	PSC 6671,
63277.43	6.973675	6.174082	2.18	31713.15	1097918.41	162
53969.93	7.133155	7.654179	6.32	43351.59	1409943.3	1335 Ariel
69582.54	6.063803	7.141806	4.31	51250.16	1450619.46	8716
74270.59	5.098065	7.1838	6.17	42021.23	1368670.3	71040
71922.84	6.174734	7.301555	6.18	21016.06	1129582.84	97844
78791.55	7.323213	7.003991	6.29	43264.08	1795445.9	9081
71529.48	5.8084	5.561414	3.06	36200.37	1113314.7	8356
74208.12	6.259782	8.666717	3.38	25507.34	1348221.77	66901
63889.41	5.548089	6.357831	2.11	34442.1	1134125.65	719 Alicia
72922.51	3.455061	5.785358	4.13	23533.52	665266.977	659 Garcia
61958.14	6.068642	8.106395	4.14	39953.17	1197740.92	93723 Lisa
58161.04	5.601193	6.256982	3.41	29453.23	626020.169	PSC 9644,
66878.86	6.017936	9.095207	5.42	42624.94	1645843.05	010 Horn
48379.77	7.181631	7.915813	6.03	50710.9	1354973.55	080 Scott
50337.07	4.853508	6.241565	4.22	32299.06	390948.45	5276

80016.77	6.183058	6.020748	4.18	32262.55	1226441.48	0103
80694.13	6.569158	6.455327	2.15	46249.63	1770372.18	24903
87255	5.2618	7.103846	6.49	37348.29	1525205.65	8499
65480.26	6.945391	6.736076	3.44	34582.97	1188761.32	PSC 0076,
73968.97	5.892131	8.287944	3.41	36026.41	1517693.11	PSC 7996,
62384.57	6.500024	7.693402	3	48419.83	1363319.85	485
80327.29	8.398931	6.940896	4.45	32188.19	1740671.73	USS Clark
59920.17	5.400275	7.102731	5.03	62389.88	1505628.45	027
71798.4	5.634659	6.654995	4.02	30877.87	1072915	569 Jill
68906.61	6.89836	6.699752	2.32	20741.41	1206931.65	9151
49623.97	6.849401	6.56894	4.13	48252	1092809.6	Unit 9871
71778.03	5.92128	7.411045	4	37634.04	1404622.09	85747
69609.59	6.993307	7.017553	5.27	32735.67	1483685.9	314 Jared
64950.62	6.860099	8.044424	4.37	29343.41	1447181.83	19976
73260.02	4.761181	8.1723	3.29	53577.59	1506651.16	875 Jason
60576.76	6.50937	7.754448	6	27656.56	1170169.26	473
65866.45	3.816094	6.643552	3.13	19069.97	407718.938	787
73598.06	5.702763	7.546497	5.17	34258.45	1344523.41	702
73380.59	6.075002	7.649167	3.25	45900.78	1684554.72	411 Grant
65641.81	6.462702	5.169597	2.29	19734.77	734101.486	02023
50756.17	5.434056	6.665864	2.43	40714.4	752950.607	72197
49392.19	5.571482	7.716688	3.12	53765.78	1211110.08	47225
61426.06	6.542332	6.308415	2.46	24517.97	999244.635	847 Liu
68335.73	4.914224	6.703796	3.02	31341.62	812858.357	9800
79632.26	5.273336	7.083305	5.38	38074.14	1295014.62	57425
60135.72	5.561052	6.143235	3.44	24667.89	724993.889	994 Allen
64376.91	5.208154	6.891044	2.35	43013.41	1126137.68	475
72117.83	7.275341	5.6201	2.36	39488.46	1408550.42	85549
88661.65	5.652889	6.360124	3	37332.22	1524106.96	22508
67977.38	6.978763	4.087718	4.26	24246.03	823864.388	2390
83728.71	6.335218	6.83465	3.38	35186.86	1521527.04	465 Jacob
42463.12	6.898307	7.153137	3.22	58412.44	1094027.19	94529
59615.33	8.408925	6.234099	4.37	32164.06	1259190.71	96763
74415.88	5.557605	5.873584	2.4	27385.67	1003837.67	77017
60758.19	6.70592	7.22512	4.27	26972.85	1205138.18	PSC 6926,
76637.58	5.839368	6.620744	2.18	36236.51	1405059.64	03214
69906.32	5.956133	7.017751	4.22	45733.69	1411266.41	662
86734.27	7.624907	7.756363	4.26	19899.24	1794214.42	7147 Lisa
73518.68	5.619505	6.614175	4.13	36147.83	990894.054	9137
76291.51	5.430195	6.111175	2.11	29855.91	1022342.57	7787
96216.95	5.169125	7.361113	6.2	42296.42	1826821.62	93663
61685.76	5.124393	5.604803	3.27	36059.6	708045.575	Unit 2686
56764.11	6.331896	6.157821	4.01	30910.68	750753.421	3539
61436.77	7.059286	8.98575	5.16	25886.67	1445731.63	381 Jason
81489.82	4.999817	7.127393	5.48	10504.33	995783.162	1161
71499.37	5.109799	6.971686	3.28	29684.39	1191625.44	860 Hill
87454.93	7.100437	8.766613	4.21	32313.02	2016910.74	PSC 2325,

48641.02	7.380384	6.172489	2.27	52055.24	1057838.49	49483
58197.8	5.060568	5.365199	3.3	16253.24	357250.688	401 Carter
71420.78	5.736045	5.587998	4.34	32968.86	1106976.07	9339
73047.25	5.232977	7.963562	5.48	37643.08	1266616.55	209
64618.04	5.577662	6.434121	4.47	18868.68	805433.74	USNV
59832.39	3.927293	7.187855	3.03	36930.84	851633.911	321
76023.75	4.974834	6.91399	4.2	44323.62	1412097.18	922 Roger
62707.65	7.628411	7.025941	6.43	29893.55	1339636.19	PSC 9909,
51846.28	5.022636	8.072516	6.46	24284.88	641484.239	9454 Kelly
69201.44	5.559047	5.727368	3.42	42573.58	1109665.56	21473
66642.82	7.231468	9.157118	3.18	32035.32	1669127.08	PSC 5412,
81376.1	7.406004	6.003181	3.03	40151.93	1788829.24	52901
49927.72	6.791302	7.840698	5.09	56983.08	1352096.05	0221
73732.21	4.915484	7.747908	6.5	36734.74	1369016.78	472 Brian
64713.6	5.564458	5.670992	3.05	13385.42	485533.68	PSC 1432,
69206.55	7.465323	7.624139	6.39	27666.4	1404036.27	5402
77779.24	6.847532	6.315602	3.18	46402.25	1597152.9	399 Holly
80370.12	7.254436	6.616481	3	32517.04	1735340.26	838 Tim
63168.32	8.313405	7.099116	5.11	20988.91	1169166.99	9631 Roy
78166.41	4.537192	5.744913	3.43	41570.86	1142113.38	3472
73380.64	5.995934	7.06759	4.33	32383.68	1368106.87	681 Nicole
68970.36	5.721437	6.471613	2.21	41807.83	1028650.59	5656
73068.52	7.271422	5.685408	3.14	42929.88	1368692.3	985
84690.17	5.887704	6.705514	3.17	34859.25	1431386.81	247 David
58040	4.635147	7.911244	3.28	36479.28	1061208.71	2713 Lynn
66214.17	6.271331	7.102589	4.16	47831.69	1322782.76	USNS
75100.69	6.661875	7.989124	3.13	50729.64	1716323.35	2719 Ruth
49736.14	5.114685	6.956719	2.4	24032.25	465499.808	082 Dana
66068.33	5.978818	6.842338	3.42	28057.49	986285.382	95015
65692.62	6.464477	7.861412	6.16	39934.52	1416238.58	Unit 6429
81443.14	6.200635	6.778065	4.13	35592.87	1455326	142
78539.24	6.050938	7.011493	3.25	43061.19	1530068.01	1104
70299.02	5.698344	6.564423	2	33147.37	1172619.6	4947
64617.44	7.618949	6.948013	4.44	27995.22	1174289.08	066 John
65966.02	7.876933	5.524962	3.3	42710.82	1342818.68	399
80373.06	5.580815	5.49933	3.49	36651.06	1383651.83	4795
72252.6	6.761963	6.745664	4.25	23558.53	1199760.29	9453 Tom
60909.19	5.341939	6.76598	2.26	25405.78	705343.256	9862
67652.62	4.754542	8.341478	5.48	44353.45	1440738.47	65531
44868.5	6.72248	6.83424	2.39	43154.61	900851.163	3184
81925.8	7.086004	7.470672	6.33	36973.6	2017174.99	5379
70029.51	5.520825	6.98663	3.01	23649.76	951243.854	PSC 6967,
73302.44	5.378584	7.022722	6.36	43445.44	1222277.09	4020
49705.82	4.607429	7.997818	3.46	58759.71	1080624.5	43923 Hall
58494.4	6.530217	5.951786	3.5	29985.43	762208.985	30373
44998.64	5.478391	6.955788	4.46	37553.86	625990.3	82005
87471	6.455212	6.397619	2.47	58076.97	2030910.62	708

69949.69	6.827714	5.866508	4.41	44521.07	1462875.98	03878
78105.67	6.67746	7.847376	3.12	40877.23	1637841.26	10642
80649.16	6.039968	6.222667	4.28	18776.46	1046191.16	768
81898.64	5.756921	6.616012	4.47	31764.28	1529281.84	260 Walls
73521.91	5.618871	7.991744	4.5	38383.51	1591793.72	USNV
95603.93	5.917745	7.387691	6.03	36505.44	1815920.45	7212
67097.09	6.086754	7.211963	3.05	27191.51	1027427.86	052
74530.35	7.277163	6.854782	2.25	34316.22	1541127.34	061
61972.71	6.374355	6.780918	3.23	28465.88	1031981.28	533
77449.32	5.034661	6.760959	2.02	30054.79	1161457.85	03516
69462.15	3.986452	8.293966	5.16	46158.75	1317040.74	07704
68305.75	4.40222	5.039587	2.02	49180.74	908013.002	8761
77354.39	5.478184	9.159341	3.39	32342.98	1455554.83	15415
84172.63	4.895125	7.081973	3.22	47937.31	1560870.21	0503
66496.73	6.138063	7.651811	4.38	31227.03	1417047.63	43375
81638.91	6.14543	6.165345	3.34	27014.59	1311654.26	585
72614.16	5.807877	6.613654	4.33	22995.41	1275497.16	60363
71786.93	6.498609	8.776661	3.2	50678.78	1678347.53	394
74598.43	5.042876	6.602191	3.3	44568.67	1399466.9	4173
60017.27	7.154484	6.120623	3.36	40413.99	1242111.43	5570
89518.84	6.2311	8.062583	5.37	30158.3	1866035.41	09987
48829.17	4.073407	6.614586	3.42	32451.07	412057.44	PSC 0177,
45353.13	5.154345	7.429265	3.09	33340.29	544320.688	7218
78929.78	6.231375	7.203153	6.18	39667.86	1503327	25024
67706.82	7.499371	7.878963	4.12	42391.02	1761924.1	81791
73021.65	5.292058	7.217836	6.29	37090.98	1270543.46	7026 John
64358.98	5.339959	7.956479	5.43	22734.4	839745.683	241 Dean
68907.01	5.257784	6.583978	4.07	39014.44	1046943.5	032 Atkins
69611.09	5.955304	6.991454	3.47	43804.17	1396241.2	2437
71443.22	6.099611	5.736701	2.18	57715.8	1596439.72	94869
72515.92	5.846975	8.151894	5.14	28698.11	1290784.49	1994
49618.59	6.809583	7.413472	6.4	47311.33	1030016.64	7098
64544.02	5.501132	7.425284	5	28596.11	758570.797	9453
65074.48	8.641821	8.123284	3.47	44550.7	1948654.94	77973
76545.79	5.128212	7.247376	5.12	50480.96	1578141.05	4277
68720.77	5.115125	7.295937	5.11	45764.73	1380353.89	4015
59640.69	4.034468	5.901031	2.27	49671.14	745996.331	039
64332.23	5.636972	7.892393	4.14	36649.85	1232466.4	7756
82846.49	6.000236	8.025554	3.07	42652.46	1899136.54	204
65901.03	6.758702	7.249658	5.2	20428.85	1084063.64	003
73195.45	6.199784	6.248854	2.04	39905.83	1377939.77	082 Garcia
68816.87	5.095805	7.963481	5.22	18444.03	937325.566	399
76153.3	5.322412	7.989237	6.08	32925.35	1220133.36	083 Kevin
68006.71	5.10069	7.15106	4.21	43749.66	1252416.69	432
59442.46	6.958833	6.299345	2.45	21242.7	839453.293	41646
64794.18	6.468887	7.92565	5.31	43961.5	1337472.09	2335
81442.15	5.510011	8.547532	4.26	34050.13	1479295.57	94490

85743.79	6.082899	7.814859	5.22	38564	1975538.42	374
56825.81	5.869171	7.138958	4.07	47607.99	1146637.54	535
77286.54	8.581135	6.927331	2.4	32405.63	1829101.55	PSC 9412,
64400.27	5.270539	8.404179	3.4	26605.38	1110931.83	745
65903.25	6.616682	7.062269	3.17	45208.39	1393897.39	20278
53178.54	5.708825	7.985189	5.23	28706.99	577168.274	711 Davis
62106.31	7.00786	8.256744	6.46	34671.68	1454834.98	3660
60861.19	5.70572	5.880685	3.08	53548.08	1321743.17	06621
74372.29	6.808273	7.22001	4.1	52209.45	1449829.49	84067
74730	5.8292	8.109105	5.1	20696.45	1281537.37	086 Ellis
67669.47	5.85499	6.280359	3.09	31751.89	1111284.16	12636
70021.88	5.40204	7.689611	4.28	26767.53	1136347.79	8414 Kent
45557.52	5.572561	8.010397	4.23	35043	615055.676	9070 Tyler
66592.69	7.882475	5.164785	2.49	37634.5	1362239.05	9346
74176.63	6.38467	7.171983	4.17	37195.22	1418977.83	3421
68444.72	5.543498	6.172884	2.25	32850.76	985339.474	44917
66585.71	4.73805	7.291728	5.33	36337.99	1048647.17	8039 Carr
71393.1	4.542919	7.517311	6.4	42077.48	1028683.04	288 Mann
57688.27	6.270999	6.604815	3.34	19900	684257.111	75622
83623.4	5.847766	9.17451	5.04	42329.33	1845325.36	511 Doyle
78511.8	5.25293	6.597951	4.04	38180.37	1287784.3	0857
54927.09	5.636098	7.405263	6.21	46469.89	1120419.04	83046 Hill
61098.27	6.978221	6.841804	2.34	27467.28	1023205.04	40122
75171.71	6.204954	8.812218	6.14	40621.12	1874415.11	85731
53330.65	5.417394	5.721619	2.32	32317.23	670356.895	64219
55178.83	6.411858	7.067065	4.22	31270.19	1004071	7591 Lisa
72083.34	4.174159	5.728892	2.44	36471.46	885379.79	439
57847.32	5.119669	8.346176	4.39	40208.77	1111360.3	5048
82732.49	5.764884	8.321753	6.04	30486.02	1557276.06	88439
58308.67	7.09722	6.70106	3.29	37999.88	1364832	3291
73030.84	7.989984	6.411736	2.44	28426.02	1510659.23	49404
83307.3	6.320557	6.446437	4.34	37963.34	1584317.75	38922
48092	3.749315	5.326506	3.1	42693.32	383020.828	USS
64336.18	6.240716	5.540148	4.26	43218.18	1028760.47	844
63672.1	7.82758	7.124167	4.34	31778.62	1437458.36	69443
63371.01	5.316749	7.471421	4.47	29646.05	1025701.59	993
55795.38	6.663035	6.982778	2.34	26448.03	903665.204	8837
61983.8	5.379085	6.228864	4.41	49837.58	1151189.64	749
69430.49	6.108954	5.802397	4.41	42969.33	1205706.71	Unit 5848
73932.38	5.696901	7.028096	3.25	34197.29	1324377.61	2559
48283.36	5.678626	7.630982	3.11	15781.57	668183.51	670 Miller
66925.2	5.15305	8.396903	3.16	42590.69	1222412.02	18422
58806.41	5.97627	7.154737	4.25	32721.24	1040762.83	70380
70839.35	6.602366	7.272132	4.01	43347.17	1643086.28	63180
57136.46	5.197156	6.973464	3.18	26915.15	886536.428	33328
45862.13	5.453673	5.128001	2.4	40339.04	576356.032	USNS
70268.4	5.918998	4.365671	3.12	39143.57	1012545.49	36248

74030.62	4.723381	5.573092	2.4	46784.73	1194594.99	445
72324.62	7.657628	5.820732	2.41	46351.47	1692308.59	33535
70489.29	5.907267	7.025481	5.06	48796.54	1541746.29	8489
45530.77	5.402341	7.069744	3.32	31000.3	426906.183	241 David
50768.4	5.172956	8.017691	6.19	32501.3	842777.992	94169
55593.08	7.920282	7.976184	5.45	42067.69	1574526.98	95191
89030.56	6.243065	6.347262	3.12	61402.31	2033546.78	498
77984.28	6.732119	5.620779	4.27	41723.24	1488535.16	315
69084.55	6.765076	5.77228	3.02	39229.58	1191564.2	58244
60865.56	5.005419	5.502793	2.09	50842.61	927677.422	9027
78255.84	6.527109	7.432618	4.18	25101.35	1489667.75	7835 Lee
66347.04	4.643661	5.335455	2.11	44644.25	930493.331	764
67839.53	7.640479	7.348255	5.31	61073.28	1789999.44	9259
58694.52	7.394768	9.269453	4.32	49960.98	1708631.37	Unit 7385
69876.4	6.844689	7.731539	6.21	27379.9	1446597.12	67623
67079.98	5.767122	6.952633	2.26	33434.1	1204214.03	0709
71920.07	5.241978	6.169855	4.3	29505.84	1088834.29	84171
72490.81	5.453652	5.662264	4.25	17981.45	699222.836	824 Kari
65354.14	5.756913	6.923892	3.36	33946.94	1205114.23	41950
76493.32	6.790967	8.026935	3.34	41848.37	1761960.57	8123 Brad
50502.09	7.40785	6.666403	3.17	37593.86	1286477.4	3025
57942.29	5.471724	6.311452	3.41	33388.08	816058.224	965
60935.56	5.69166	6.714489	3.05	26703.92	874755.293	Unit 2286
43192.11	7.551821	6.91893	3.24	34134.02	1054606.98	792
66631.11	6.772022	6.923705	4.47	61361.73	1714266.27	69002
68696.35	6.378852	7.346887	4.03	41856.72	1601527.41	3011 Gray
51026.02	4.868855	7.204505	4.06	23853.5	426100.481	1289
88054.31	5.758677	6.940595	3.29	22289.73	1454699.23	558
50362.54	5.582574	4.608843	2.4	23611.06	314167.834	56573
66320.99	6.28734	6.808607	2.5	16803.48	933609.258	158
76926.14	5.97725	5.751756	3.23	45836.02	1353635.41	728
74905.35	5.981717	7.503817	5.06	41190.75	1587357.95	15465
76149.69	7.241231	6.632119	3.42	31566.96	1457672.91	043 Ryan
65643.86	6.350233	7.095461	6.12	48882.49	1265927.36	79881
74910.4	5.94955	7.152199	6.26	39407.69	1562573.06	814
50241.37	7.103037	7.241313	4.38	53804.92	1376146.81	05493
55159.12	5.724655	6.652983	3.2	27911.73	764799.883	05581
64298.65	7.004974	7.025782	3.39	35999.98	1206986.89	9971 Jay
56348.35	6.336787	4.891681	2.2	23476.97	649223.506	1629
97669.06	6.888763	6.739379	4.14	43203.27	2102244.5	0646
69970.32	6.841783	7.366425	4.24	33649.37	1429951.8	24925
63402.77	5.530011	6.621723	2.1	32620.84	832559.798	04560
69091.41	7.078539	7.051639	5.42	32707.83	1339303.66	Unit 8410
57877	3.48587	5.96124	4.25	36800.46	579710.11	367
65718.3	4.907385	4.147431	4.14	54798.51	995721.627	410
61601.58	5.497874	6.479527	2.05	17410.39	745523.838	3955
65864.97	5.73781	8.059132	6.33	18092.4	1004471.66	770

53230.12	6.27436	10.02438	3.06	27360.81	1311432.39	71718
85683.86	6.597539	5.464265	3.24	26428.91	1246936.95	25869
78792.36	5.735399	6.559515	4.01	29578.22	1341449.57	Unit 0248
63830.17	4.591533	7.399103	4.02	29862.96	1020336.88	615 Hale
59930.16	7.055711	6.693149	4.28	44095.46	1320897.01	21153
80898.97	5.559223	6.801836	4.37	37530.43	1443470.04	Unit 4225
47904.69	6.285249	8.051999	3.4	33853.92	884015.227	Unit 3397
71069	4.746896	9.387913	6.2	35724.02	1355556.95	USNV
67622.22	5.813928	5.071112	4.16	35359.85	841392.493	USCGC
60437.72	5.102177	5.6696	2.42	30461.7	619664.251	3025
77628.22	6.215554	7.314936	6	26257.12	1446982.76	7836
90244.76	6.854701	6.151476	4.17	17771.38	1575680.04	8716
74439.57	4.180215	7.964414	5.28	44079.39	1351639.84	7729 Avila
80819.29	6.207741	8.06592	4.38	34535.99	1543801.65	11042
73003.5	5.152464	6.820051	4.43	23500.01	1101239.49	562
66964.38	4.999618	7.473866	3.2	36043.92	1034180.95	03150
73617.16	4.949914	7.373787	5.06	29735.36	1139360.43	112
68751.08	4.979128	7.380271	6.1	25504.96	1116351.75	066
78693.84	5.791574	6.453816	3.15	44210.16	1526013.33	0608
64317.65	6.566351	6.487274	2.34	22295.72	1020098.04	464 Shelia
71939.37	6.994091	8.025891	6.11	40053.88	1617072.28	2314
71868.45	6.449894	7.529149	5.22	42187.81	1567482.27	44216
84855.84	4.273396	5.310761	4.05	43119.7	1134273.42	87336
72969.67	4.829483	7.808808	4.06	40262.83	1434803.06	88392
68599.04	4.526574	8.781111	5.45	44339.96	1234837.21	Unit 6023
64644.9	3.232059	6.518794	2.13	45329.51	863386.174	3593
62677.19	6.239753	6.036458	2.31	50162.61	1246410.34	PSC 8807,
63380.81	5.344664	6.001574	2.45	40217.33	932979.361	3499
73515.39	5.997009	7.884561	4.3	35015.08	1468030.41	064 Kristy
58518	5.988532	7.834868	4.3	44011.42	1087802.89	7407
60015.34	6.118306	8.728825	5.36	27854.69	1260484.46	96095
73724.21	6.514715	5.713654	3.04	33025.44	1021122.05	USNV
81850.99	6.38553	4.334884	2.39	42634.95	1375467.27	739
81559.2	4.998119	4.802797	2.03	45777.55	1224792.36	251 Jenna
62041.43	6.692078	7.121939	3.25	46069.98	1376898.06	1500 Chen
76935.85	5.396363	9.349176	6.5	25763.64	1642164.22	75974
70564.46	6.335995	6.469466	4.43	36308.24	1210573.86	21869
70885.51	7.489075	5.401579	4.13	39730.16	1246595.16	68634
51742.05	4.976385	6.86225	3.22	45458.31	812059.059	568 Gloria
61830.24	6.099761	6.543542	3.16	37688.39	1054856.03	70673
73582.86	7.425391	5.965859	4.27	36759.65	1384432.15	004
73998.98	5.702047	4.779415	3.2	49947.48	1133126.48	PSC 8727,
62270.59	5.486477	7.841884	5.07	56626.46	1470476.99	8170
61943.19	7.202717	6.613983	3.07	41204.71	1326837.46	72922
71108.05	5.337521	8.304267	4.4	39238.48	1441956.2	1601
77485.71	5.799168	6.563428	4.07	33296.59	1278204.78	2911
56516.9	5.323564	6.995307	2.03	34169.93	803919.806	9920

86129.76	7.002563	6.433308	4.45	43393.3	1880127.06	1507
70030.02	6.223012	7.656969	3.05	26782.56	1261715.46	31625
68449.05	8.390376	10.14499	3.14	20145.89	1810158.49	46215
69518.48	6.728848	7.415806	3.48	36570.18	1527492.34	8847
62911.52	6.28356	6.056316	3.25	39738.27	1133084.32	7279
78060.65	6.377932	6.365206	2.07	47151.72	1491145.24	417 Fox
71714.7	5.322019	5.229619	3.22	28294.09	853142.809	14889
58970.58	5.686393	7.688319	6.22	18991.78	973688.755	15561
89716.84	5.216627	7.494639	6.21	60886.85	2105991.79	852 Olson
58945.51	6.635289	4.490072	4.25	47225.67	948366.968	399
88090.37	4.192969	7.50321	4.34	55833.58	1641473.66	912
61269.49	4.760421	7.804222	6.14	41079.49	999369.798	07975
77910.27	4.638075	6.304586	4.35	28126.83	983180.375	7319 Gray
71500.87	7.759013	5.748082	4.09	33741.74	1439892.63	1296
77049.02	5.614854	5.657958	2.17	19146.68	812512.241	10594 Lee
72474.89	6.702518	7.310818	3.16	33307.06	1304511.9	3038
69866.02	5.832027	6.873508	2.14	48601.33	1246270.01	0307
78355.35	5.410086	6.858259	4.02	26740.95	1277112.12	797 Jerry
76541.48	5.66034	8.177654	3.03	45686.08	1734814.16	60984
68779.17	5.198651	7.836796	6.11	18901.42	869924.058	649 Miller
52034.91	6.955354	6.836093	2.2	20444.79	961727.468	3476
91937.81	5.153942	6.905806	4.37	19332.42	1267150.84	61051
66467.92	7.484256	6.570455	4.27	59258.49	1820189.53	060 John
62399.28	5.03146	6.657811	4.02	29409.21	716344.628	1504
63477.26	7.581828	7.023403	5.31	28894.5	1204400.62	004
67396.97	7.043435	7.661429	3.21	42768.37	1560805.07	47072
80371.45	7.497837	8.318208	4.36	18859.29	1644242.02	27895
64276.54	6.993607	9.382366	4.14	40728.78	1586312.16	4618
59084.73	7.086564	6.144059	2.11	42955.91	1073254.14	173
55040.24	6.113055	4.977169	4.29	58040.67	1090888.96	198 Jason
77803.19	6.646958	7.161329	5.38	42090.95	1568181.61	Unit 3061
49767.03	6.65639	7.020757	4.06	40776.08	927978.909	556
56741.42	5.785098	8.590281	6.22	26252.13	985006.986	099 Robin
65904.81	6.305505	7.391577	3.26	43800.05	1636414.89	18209
73019.82	7.277487	5.754071	2.43	50931.75	1542488.69	413 Ruiz
57521.69	5.318381	7.641762	4.38	29113.41	806255.876	19677
71486.96	4.924755	6.888195	2.2	41479.08	1101341.19	1494
81107.9	6.537478	8.391016	6.3	40936.99	1787324.51	Unit 9428
72006.81	5.717784	6.94224	2.01	37402.08	1235593.28	79128
66071.93	6.354552	6.733599	2.27	19935.3	1033626.41	1029
72655.35	5.923908	7.378112	3.02	38039.25	1335848.33	7824
60685.93	6.240501	7.151435	6.12	27530.57	943469.808	955 Yates
81044.94	6.181163	6.075156	4.48	38512.48	1382998.25	6333
58318.86	6.643226	7.028824	4.29	29491.64	859208.721	20090
65674.6	6.583892	7.120266	4	34492.79	1234629.6	3159
78859.81	5.834477	6.948152	3.15	38198.8	1248845.21	0865 Amy
75844.99	5.876525	6.686444	4.17	31903.38	1108912.51	985

77615.85	6.200603	6.909327	2.27	36591.52	1466411.79	0243
55988.14	7.187559	6.083343	3.43	55042.91	1454035.01	Unit 7390
79571.6	7.275677	4.298221	3.3	43601.71	1457230.65	USNS
68099.65	4.916225	6.108967	2	35347.13	837540.17	89331
69489.4	3.394291	7.861659	5.34	28389.6	694472.108	915
95212.47	6.396504	8.700428	4.28	43890.04	2139725.54	983
58533.14	5.254805	7.288338	4.38	49321.06	1285312.24	683 Garza
61875.08	5.902142	6.152204	4.18	35833.39	975005.774	213 Eaton
80422.26	5.930012	7.636755	3.21	51383.02	1661435.48	5790
41064.87	5.087521	7.099899	5.45	37600.69	557228.784	757
68885.99	5.638185	5.604894	3.37	21688.81	871325.261	91339
70657.4	7.253377	6.349966	2.31	22743.51	1246485.18	4892
78199.46	5.097763	6.163615	2.01	50241.04	1491153.03	914 Black
63536.05	6.642536	7.736523	6.28	45842.39	1532682.05	4370
57191.9	6.107703	6.077956	2.07	21518.53	646248.183	0551
88733.45	4.740032	7.914387	4	32505.92	1397943.51	5513
46285.84	6.388846	8.763427	3.42	42246.02	1153321.6	4366
71799.86	4.633369	7.239252	3.37	33178.37	1135030.68	PSC 9249,
63700.89	6.534635	6.014719	2.07	52554.41	1312466.97	1125
61516.1	5.447568	7.808975	4.26	44913.21	1224001.87	4005
66749.57	7.156438	6.097469	3.37	46553.98	1394637.65	1630
85668.9	5.332464	7.667316	6.49	24272.72	1218125.21	40806
53562.4	6.323328	4.027931	3.13	17964.47	266298.881	441 Ryan
61134.79	5.510088	6.430482	4.04	49167.48	1052567.7	696
70643.18	7.863845	7.713449	5.03	24298.97	1460450.98	4119
76635.95	5.773929	5.898447	3.41	39792.55	1205377.91	4764
74229.47	6.738855	6.486821	2.24	20042.99	1110394.03	27781
68742.99	6.068788	7.316551	4.44	34008.88	1218566.26	PSC 7604,
42245.8	4.878096	7.328274	4.34	53670.66	862865.815	1221
57631.6	5.651093	4.960132	4.27	33884.18	705100.512	483 Henry
71066.81	4.519973	5.765716	2.44	43419.89	1112194.75	37016
71813.76	5.135511	7.65699	3.08	27307.97	1049981.35	1566
80154.87	7.0062	5.726047	4.24	45608.5	1650269.18	996
71229.36	4.850191	6.978128	4.15	27168.84	699787.319	979
65182.12	3.639344	7.014835	4.12	32729.6	779106.022	97736
65258.21	8.254233	7.858383	3.41	44352.88	1748474.69	21023
79988.57	5.351596	7.26151	4.11	53109.81	1550036.52	PSC 0911,
49664.27	4.501302	5.737676	3.35	29403.51	581134.965	7886
73579.4	7.590797	8.37468	5.04	37368.21	1537765.66	6624 Tina
75865.63	5.74184	6.787658	3.37	30350.78	975054.566	27680
78048.81	4.681211	6.947967	4.07	28727.08	990725.652	393 Mark
69446.3	6.258472	7.78967	3.04	22578.31	1092843.3	4123
73005.85	4.195004	7.409088	3.02	36706.21	1217309.13	6320
78146.85	7.259068	6.332473	3.13	30040.13	1622261.67	366 Olson
64042.77	6.762607	8.383208	4.23	21350.92	1288490.27	53458
96899.01	4.396518	6.942531	3.01	50292.67	1697281.49	69814
75059.77	5.566035	8.209029	6.39	18699.19	1242316.99	98184

97076.16	5.96082	6.606164	2.46	39915.66	1969194.12	20831
75250.21	6.619006	6.500234	4	34098.37	1418723.66	36847
61099.38	5.109618	6.59579	4.18	33249.11	744450.229	6096
43401.44	7.036778	6.627467	3.42	24589.41	736817.377	67815
76228.51	6.297774	8.402822	5.04	46694.14	1820595.37	86237
70698.55	4.808135	6.191057	3.26	26598.06	799191.038	202 Cody
58719.36	6.152437	7.427892	4.35	44957.02	1296240.11	96658
73237.58	7.181472	6.499062	2.31	33995.11	1341722.84	5160
50817.79	4.473663	7.640863	5.35	34818.21	771002.076	76188
60297.7	6.577468	7.248682	6.37	33621.46	1243748.12	777
63558.35	6.259884	7.081333	4.48	37969.66	1138036.6	48129
68704.61	4.917396	7.113702	3.14	40183.03	1020145.97	18094
72994.02	6.584041	6.579368	3.4	40449.96	1507035.87	673
53847.55	5.400852	6.063735	4.25	23852.69	569876.775	7639
62992.19	5.913663	7.054529	3.27	23116.79	867311.064	07743
83004.62	4.456987	6.317807	4.07	44194.66	1325354.51	297
73699.78	8.181253	7.424093	5.07	34445.89	1710966.04	18880
44834.02	6.442184	6.362456	4.34	40784.38	757469.022	24988
69495.75	5.960924	9.500833	3.37	36248.76	1450786.78	73212
72581.9	4.288709	6.063473	2.29	26765.18	1004340.04	844
76908.51	4.959396	8.882339	3.43	57322.84	1957984.94	0534
70658.46	6.715245	7.579642	6.34	32688.78	1262187.04	402 Ortiz
72405.65	4.450607	5.734957	2.4	32748.79	718187.017	41617
62893.65	5.212987	7.694547	4.5	35593.55	1271518.96	0454
76626.76	7.489032	6.561406	2.37	20782.09	1333995.85	884
67781.09	6.013384	7.238945	4.46	43570.83	1424389.48	473
74004.13	6.706485	5.785743	3.18	25909.2	1078577.27	961
62006.2	5.735933	8.653683	4.11	53450.07	1536899.08	7107
66698.25	5.392094	6.996383	4.08	40558.24	1165875.31	327
74562.39	5.346656	8.883172	6.2	18597.59	1165877.67	76830
67715.22	4.745733	6.403764	4.29	38555.18	1099917.43	254 Silva
49055.28	7.740134	9.266827	4.29	26841.43	1244631	Unit 3354
66484.84	5.700885	6.908871	3.4	28002.65	873509.19	483 Choi
72899.66	5.22204	6.86101	4.21	39311.15	1270928.03	039 Riley
67076.27	4.06965	7.047338	6.28	35182.01	997618.68	4465
49198.63	6.375402	6.857199	2.22	44786.53	913978.573	826 Price
56374.21	5.712046	6.903349	3.48	35084.59	856207.603	0392
78077.11	7.164631	6.352985	3.3	40737.42	1729392.2	030 Nicole
71103.18	5.676346	8.039884	5.24	59442.38	1518787.76	88096
59904.85	5.128554	5.661512	4.19	35188.77	752168.069	USS Frost
67672.94	6.33418	7.781973	3.13	39902.46	1550931.07	36614
67123.99	5.446212	6.996114	4.43	56400.28	1327806.73	110
65274.14	9.519088	6.203729	2.05	25620.92	1399906.45	96381
61827.54	7.395257	6.851842	3.27	31309.44	1235591.83	1604
50041.13	5.981267	8.699555	3.08	68311.7	1626676.49	300 Jamie
68870.38	5.283012	6.236222	2.12	42188.36	1099959.64	Unit 4845
56247.31	6.950314	8.073189	3.28	36910.3	1289190.76	53083

79763.06	6.082695	5.891708	3.36	53615.35	1441312.17	2047 Jodi
50661.02	5.793192	4.878601	4.28	44261.87	829128.657	273
65142.76	7.811442	6.702643	4.47	42574.66	1443228.29	56438
53641.31	4.509623	7.728758	5.4	36472.18	616056.96	5215
55716.54	5.03949	5.615992	4.17	42051.3	809057.459	25009 Erik
68267.5	5.907275	6.800001	4.1	35935.5	1383938.37	7609
83444.99	5.310037	6.029292	2.43	44807.99	1514555.08	2452 Holly
76609.92	3.770548	6.700456	3.21	55430.31	1214689.18	624 Alyssa
78685.84	7.020023	7.368314	5.14	34767.79	1672445.35	495 Hill
86232.6	4.277773	8.916066	6.44	38437.36	1496776.83	Unit 8468
75867.23	6.588824	6.756786	3.11	32319.55	1408427.76	5425
73428.35	6.543374	7.120828	6.49	42332.3	1447492.96	20495
74994.86	5.094685	7.448847	3.13	41651.65	1301486.69	9972
58779.09	8.190107	7.272833	6.19	38936.04	1472809.49	501 West
49756.61	5.791471	8.353542	6.11	44877.44	975384.181	3660
71135.39	6.469122	7.834606	3.26	15441.83	1088699.4	69116
82919.89	5.776611	5.900321	3.17	44985.26	1527676.37	204 Arias
59492.14	4.390785	7.915126	6.01	46608.27	1078534.55	8614
70363.58	7.224466	6.011897	2.36	22201.13	1054249.21	PSC 5623,
70946.91	6.554022	5.296827	3.04	41818.59	1214262.7	49059
78646.31	4.084092	7.768766	4.4	17551.71	920951.568	599
73273.33	6.29108	6.497473	4.18	36790.91	1132983.96	03779
84115.12	7.857256	6.683282	4.25	21776.73	1731564.38	2564
79433.28	5.124179	6.230312	2.47	40077.75	1236633.09	55398
69647.71	6.152714	6.705945	2.24	41612.17	1473680.6	9923
79639	6.411172	8.500659	3.44	37129.97	1852584.52	457 Park
76856.3	5.507289	6.465832	4.38	29382.09	1254938.14	7670
82199.35	6.654755	7.258291	5.08	33609.25	1638661.43	471 David
72814.16	6.488907	6.825333	2.39	37882.63	1367130.35	71649
75167.81	6.499625	5.733121	4.48	32966.2	1327961.1	5038
70507.75	6.228799	6.850892	2	41981.02	1332042.91	USCGC
46931.58	7.52574	7.411213	3.16	22190.13	893215.237	074
60137.35	6.547296	6.668791	2.19	15994.13	832691.178	788
66026.61	4.173577	6.346072	4.09	43645.39	885249.182	5675
76161.63	5.461127	6.738129	3.15	13801.92	715460.468	43204
69586.48	6.392391	8.621548	3	35254	1509962.02	199
86859.2	5.701271	7.888473	3.23	46559.98	1942640.27	PSC 6264,
68182.47	5.98299	6.420078	4.48	41933.85	1175289.16	614
60379.36	8.139624	7.546758	4.44	43552.36	1675523.37	355 Rivas
55430.1	5.645573	6.92536	3.31	36332.25	886321.024	03909
50016.43	5.584993	5.662718	3.26	29559.23	497368.037	36648
49563.54	5.221902	8.217407	3.12	23819.28	542596.99	14150
74279.93	6.929481	7.369607	5.4	26947.15	1422004.01	60183
73421.02	6.631534	7.771789	5.11	35630.89	1491290.05	1608
74253.19	4.937953	8.165833	5.23	26956.92	1279279.8	90661
80072.51	6.762954	7.832812	4.29	32415.9	1838984.44	097
67501.02	5.700169	5.406339	3.25	27412.8	807916.313	63105

69569.81	5.182681	7.749843	3.5	27113	1076602.19	PSC 8343,
81997.68	5.405307	4.472098	4.46	38628.41	1232872.36	6725
68227.88	6.108941	5.891688	3.06	38294.56	1038153.95	60062
74180.58	5.821696	6.183847	4.22	31461.73	1140209.08	99661
65801.23	5.974146	6.832161	4.42	42607.23	1305101.77	USS
70719.52	5.492974	7.813691	3.21	29301.48	1044017.43	70037
59563.08	6.167697	7.645777	4.05	24196.14	906543.765	558
57311.81	5.678352	8.161782	6.39	38929.93	1200888.77	3970
76448.09	6.854163	6.80243	3.25	23214.7	1412619.71	67135
68934.62	5.891402	6.840389	2.5	27479.08	1109260.85	581
74274.11	5.42391	7.684206	6.5	32789.06	1347202.58	21403
82115.11	6.743745	6.977569	4.47	46052.48	1796531.9	591
57671.35	6.260993	7.296984	4.04	30496.29	960904.995	511
68061.81	5.776912	8.067646	3.02	30689.3	1255736.41	3460
73334.68	5.305892	5.954194	2.45	32270.83	935061.309	22941
87295.09	6.099808	5.548363	2.36	23399.85	1116680.15	4782
77969.99	5.359051	8.133114	4.08	29941.4	1519415.35	546
66997.4	6.511274	7.579983	3.41	55761.37	1788786.46	753 Robin
69232.95	5.283882	8.050009	5.16	23728.24	1144319.08	571 Dixon
69686.32	5.367355	8.329115	5.41	41007.66	1148508.03	76306
60664.9	5.504294	7.38477	6.2	37712.84	1029273.28	50565
60837.73	6.86473	6.863967	2.47	58168.62	1543966.43	87580
70944.65	5.763862	7.176793	4.42	18268.48	1029951.81	2119
63307.83	6.059462	8.022491	4.18	31956.52	1286974.7	122 Kevin
69240.13	4.742875	7.628907	3.06	34500.58	1169736.79	261
52840.21	6.855066	6.855513	4.06	40736.74	1268421.1	449 Sarah
51480.41	6.198158	8.732594	5.23	29802.71	987973.893	3528 Gray
61956.89	5.312716	6.818515	4.09	32898.3	1128895.12	42150
83408.79	6.224971	5.605024	2.09	59346.89	1770681.13	329
68953.48	5.167995	6.946763	2.1	13008.49	568842.536	829
66909.67	4.062422	7.035001	3.05	34625.35	821598.985	84837
64707.75	6.371569	5.954445	2.24	23746	931733.364	USNV
52933.91	6.897481	5.849841	4.35	44766.76	1218635.85	47810
81745.08	7.149667	7.384106	3.39	21021.02	1626659.96	3022
79663.8	6.679506	5.233763	3	32806.85	1298476.89	125 Jay
66039.62	4.568032	5.243971	4.5	28616.05	752357.282	8803
74079.03	7.469087	6.998925	3.4	32447.4	1696339.54	USCGC
87736.4	7.007093	5.397884	2.37	28113.79	1578146.34	5034
57657.9	5.391957	4.904768	3.38	35437.89	731715.264	6615 Cole
77415.7	6.045719	6.868261	4.16	11915.28	1009854.7	037
82868.47	4.59385	7.32253	5.49	20957.77	1111655.91	157
76395.85	7.264639	5.613788	3.12	49784.72	1626125.17	303 Allen
54453.08	5.635768	7.152987	5.38	40552.09	999970.679	72757
71380.62	5.775152	8.029919	3.43	36428.04	1295967.39	074
64193.87	8.063976	6.79702	3.27	42961.51	1545864.17	19604
77513.93	5.557758	7.20343	3.4	34958.43	1360910.73	08861
100741.3	5.870726	6.644853	4.33	26041.49	1644923.08	5155

75391.68	6.484387	5.903754	3.17	43359.02	1435769.77	847
88721.12	5.985679	6.71659	3.22	30965.58	1528987.32	882 Salas
75819.8	6.697937	6.377735	4.11	28938.8	1373106.57	916 Brady
54497.32	5.613641	7.343521	4.04	29180.1	756216.576	8639 Jerry
73255.23	5.407872	6.148675	3.24	41368.95	1413105.49	1365
67176.77	5.976465	9.515694	4.14	40456.01	1440317.76	242 Smith
62358.4	6.870977	7.326976	4.19	35365.95	1212276.36	112 Mark
69059.56	5.88648	6.912336	4.39	35742.18	1356539.51	PSC 5910,
60912.66	7.250794	6.940808	2.14	25279.99	1056225.69	3421
60049.86	5.659088	7.81712	4.5	41798.67	1384787.46	8607
75024.02	5.91249	6.084322	3.5	35673.18	1194440.29	638
71324.3	4.086691	6.020985	2.29	27362.19	858159.62	2720
71430.14	4.573026	8.951042	5.43	45173.02	1471031.42	400
72646.95	6.287913	7.053114	5.43	51126.89	1626592.99	87758
51338.97	6.292794	6.804736	3.4	28731.75	781524.176	5565
74435.95	3.533103	6.144249	3	51546.47	1329521.14	038
61687.39	5.507913	6.995603	3.34	45279.16	1210826.77	908 Davis
69284.91	5.48613	6.980575	3.13	37680.56	1259163.07	410 Daniel
66189.97	8.300241	7.765121	6.45	24912.23	1497377.18	0641
58846.49	7.973923	5.520751	3.34	37979.31	1159699.97	USNV
81823.34	5.303666	8.65996	3.18	31555.74	1556256.44	3555
63353.8	4.894944	7.307412	4.39	37717.6	932616.068	38001
88531.1	6.300154	7.995087	6.27	34410.19	1842065.95	8155
71901.33	6.721604	6.075581	4.3	36966.47	1414294.9	7911
72646.51	4.961008	7.842306	4.26	35628.83	1285019.14	459 Hall
75691.9	4.639658	6.469125	2.48	24436.95	867044.96	464 Allen
67830.63	6.498985	8.117274	4.41	10841.33	1077059.16	PSC 1508,
70933.4	5.335397	6.005656	3.16	40092.34	1088634.96	167
45750.49	4.814478	6.349176	3.1	39692.76	494609.033	0870
57060.1	4.513982	7.189526	3.02	36853.69	767214.796	PSC 3365,
75144.87	7.516446	9.100083	6.32	21261.15	1658571.86	781
71363.21	7.286031	5.960565	4.43	27965.2	1308508.12	294 Daniel
70169.71	6.227945	7.651813	3.36	35197.38	1217021.52	9874
56576.55	5.852523	6.229459	4.37	38519.04	940229.234	12080
57072.75	5.644447	7.738073	5.42	39651.75	1208458.25	54331
78679.42	6.449623	8.726353	3.23	57409.91	2082236.24	51839
70091.56	5.966763	5.283167	4.34	37410.39	1081497.28	7636
48956.96	6.754286	6.178423	4.43	28742.01	813726.114	01783
52707.07	5.927087	6.853868	3.44	37736.77	1016301.44	1339 Sally
69288.1	6.51515	7.750123	5.39	52969.63	1782803.87	44522
63918.05	5.099158	7.662942	4.26	48669.65	1095035.11	637 Jodi
77701.05	7.804094	9.287086	6.39	49495.06	2187326.44	1930
84243.5	6.2109	5.779485	2.19	30239.93	1366668.19	0069
76901.9	6.050385	7.565421	5.46	50668.14	1727592.64	Unit 3973
69529.73	4.209418	7.478086	5.08	23886.56	815190.653	440 Lynch
67908.17	6.232585	7.813057	3.13	32949.55	1383508.06	52363
62557.44	5.739553	7.013864	3.47	33986.48	1122563.82	44646

69672.31	5.283172	7.575974	6.37	31800.3	1059113.72	27624
66785.25	6.026513	7.60892	4.37	33871.83	1480441.53	Unit 7003
71158.06	5.051671	6.364705	3.45	30221.33	1016871.41	7341
69361.56	5.112169	5.762405	3.37	30184.88	682632.805	86450
64494.64	6.062809	6.221737	4.49	17476.83	685775.598	9623
60798.2	5.014685	7.141282	3.4	43682.09	939139.029	46216
81054.51	7.609819	5.536175	3.24	45684.34	1730103.13	59042
69113.25	5.94799	5.45593	4.46	48474.51	1296432.78	845 Hart
79458.6	6.461093	6.880101	3.36	46292.38	1825071.45	611 Mark
66866.5	6.471432	7.327363	5.09	32428.48	1126085.14	8440
61117.3	4.812381	6.86453	4.36	32508.46	729989.35	54268
73056.53	5.571478	6.086302	4.21	45565.9	1183272.51	4033
76911.52	6.430938	5.939219	3.35	27891	1128842.21	44835
65014.71	5.384035	6.53901	4.21	23416.66	1009831.13	473 Jose
76717.1	5.577625	7.197195	3.11	22276.37	1005392.42	850 Robin
63330.51	5.723889	7.968244	4.15	20383.57	983534.15	3045
57996.67	6.459258	8.610217	4.13	45786.86	1626893.55	64293
74264.42	5.556855	7.143696	3.31	47367.07	1379671.07	Unit 6716
60243.73	6.681649	8.231669	3.16	33350.12	1299327.43	014
77978.59	5.009826	6.68839	4.44	39730.68	1162191.79	6651
73458.73	6.462708	4.958377	2.4	31514.42	1056562.6	35136
73907.48	5.478497	7.509485	6.36	37171.01	1295099.44	719 Ross
51628.01	5.105886	8.696937	4.22	32713.1	817938.777	882 Jason
96397.58	4.451224	6.200118	2.4	22681.93	1053966.43	2499
68144.44	7.201161	7.311744	5.33	33488.91	1427890.05	6566
58547.89	6.865313	7.35624	6.05	40083.8	1226440.25	978
78054.15	6.929277	5.421476	2.45	16143.66	975921.863	4243
77453.48	5.909818	7.640186	3.02	53100.28	1664147.64	270
75728.7	7.103988	4.384629	2.36	46231.03	1517922.27	932 John
61081.35	5.737394	7.807634	3.15	25627.55	1132662.22	901 Ross
72120.35	4.993938	7.78858	5.04	49375.93	1447671.67	56510
76452.81	6.234492	7.160788	3.5	24441.97	1220591.01	07415
53056.92	5.180244	9.536239	6.49	35762.87	1186662.51	714
63081.1	5.671466	7.542076	5.35	41562.41	1244789.02	61395
66915.89	4.524854	7.189348	4.48	26897.13	966576.02	7824 Craig
70224.58	6.034564	7.573888	6.45	43719.48	1707494.92	78277
56610.64	4.846832	7.558137	3.29	25494.74	729641.741	85052
73679.17	7.515487	5.909452	2.27	19414.34	1235144.1	998 Cole
57115.48	8.428712	6.322571	3.06	31202.1	1278618.62	768
63270.35	4.438053	6.617987	2.5	48531.79	1084011.7	7133
68728.23	6.480532	8.154692	5.01	46415.36	1786085.75	99680
57630.37	5.913557	6.538802	3.26	38748.5	1096938.43	13196
80949.36	5.512044	7.155368	4.21	40034.42	1606602.68	96687
60587.03	6.701418	7.460396	3.19	35683.67	1346969.1	Unit 1382
42258.77	5.744994	7.552482	6.29	49215.66	852703.264	643 Caleb
78757.68	7.006157	5.94387	4.18	20453.3	1084763.03	19662
47594.45	6.682024	8.596775	4.17	41311.07	1133814.08	208

54465.75	5.754172	6.375873	3.18	7234.964	395523.246	602
52399.75	5.177089	8.696622	5.04	18116.62	827268.227	63242
68945	7.311621	9.229064	6.38	56617.14	2119176.26	333
73345.67	5.308315	7.879734	6.44	46245.42	1629573.89	8048
73789.4	4.35743	7.762163	6.39	40939.77	1082370.17	037
66047.05	3.862417	7.955935	5.05	26534.7	642809.967	88329
75908.67	4.001516	7.051108	5.17	35040.33	1036277.06	3662
84657.62	8.125142	7.456779	5.17	37068.49	1921028.57	2462
68074.43	4.840895	7.074434	4.41	32060.71	1076032.55	7885
49869.48	6.666915	7.960444	4.48	36325.68	892039.403	71427
60300.67	5.927821	6.637465	4.41	34195.58	992566.623	PSC 7131,
75245.47	8.16782	7.4201	3.42	37410.67	1562887.22	879
76076.11	5.771704	7.831932	3.3	45327.58	1567859.07	834 Steele
81464.86	5.562679	7.717422	6.28	45712.25	1593331.71	828
57094.78	6.893044	7.118791	5.19	30879	1079408.59	6837
74692.9	7.624969	7.840906	3.23	58221.98	2001910.22	PSC 0536,
75916.3	5.46252	7.298367	4.14	52072.36	1686562.17	7315 Hill
47129.1	6.02205	7.035696	4.21	34721.16	779962.101	877
62317.09	4.333489	5.575276	4.18	36075.81	685355.417	051
57576.05	4.242603	6.51458	3.4	28653.59	634218.441	3212
77481.71	5.688243	6.463808	2.24	30735.6	1153680.15	USNV
75408.36	5.035659	7.70019	4.02	33003.26	1235226.48	828
73739.85	4.689009	8.244523	4.16	38988.13	1423125.54	66116
69327.7	7.533656	6.904156	4.34	31948.94	1550181.07	9443
96551	8.203879	5.266307	3.22	25707.08	1740719.11	52019
84487.83	5.835555	5.622522	4.29	41764.66	1685967.65	224
53338.99	4.489991	8.172731	6.41	45234.82	858088.719	Unit 3637
78747.7	6.488503	7.616967	5.28	48614.33	1785374.29	9451
73477.98	4.705205	6.237991	3.44	46610.62	1113782.47	1618
81159.79	4.600368	6.000769	4.49	40861.62	1182888	453 Lisa
73294.46	5.703093	5.734421	4	32253.02	1151128.92	1070
60946.59	7.210325	6.929553	2.17	39660.67	1420070.02	955 John
53793.18	6.461261	6.800895	2.3	43458	1047280.11	5471
65480.31	5.581043	6.690729	2.24	35056.75	860804.446	226
66987.51	7.872006	5.979165	2.34	26672.08	1314635.69	8107
66626.54	4.62391	6.335303	3.39	20257.79	518831.471	884
63445.86	6.943529	7.85276	5.49	46462.31	1510883.78	7188 Amy
50935.96	6.606775	7.326666	6.14	44128.2	988123.755	256
74085.92	6.263489	7.574103	4.22	49674.43	1490904.56	0942 John
64410.68	6.667766	6.137955	2.31	47477.01	1306349.99	3608
66710.02	7.416908	7.198716	6.15	34238.49	1628490.79	554
43940.87	7.243933	6.657965	2.23	23999.08	547918.326	92416
69313.97	4.645259	6.734007	3.29	30418.68	946821.337	1780
66398.4	5.463465	8.812317	5.48	25841.53	1074369.78	699
67136.08	6.218487	8.408889	5.17	31846.25	1468752.66	USNV
66547.02	5.846095	6.847298	4.13	27850.82	1094879.77	2288 Gary
72472.37	5.801879	5.374962	2.45	19745.49	754960.553	585 Evans

82958.02	5.22597	6.828232	4.15	43015.09	1578760.81	80675
88968.52	4.90833	7.014098	3.01	34751.74	1433006.65	186 Perez
83417.24	6.658435	6.294627	4.09	34922.25	1794014.3	35124
68613.01	6.97961	7.41532	3.49	31936.44	1373022.24	692
68527.34	4.212947	6.243116	2.07	38852.68	961311.729	34955
78818.71	6.340637	8.672264	3.01	20631.3	1398466.63	945 Ryan
76948.45	6.447874	8.680825	3.01	33189.8	1676172.3	486
56315.35	5.064975	8.708239	3.46	40985.48	899466.575	93755
84898.8	6.85331	5.055858	4.16	46066.87	1658695.14	94925
54094.85	5.977383	7.501275	6.03	29371.03	785460.698	44844
68661.25	5.001163	6.382668	2.08	25431.4	895441.022	16378
87062.46	6.698442	6.945353	2.31	15007.77	1442674.18	5347
82093.56	4.988321	6.780072	2.43	30644.24	1324022.02	01582
58521.9	4.750536	6.854175	3.46	44423.5	671671.714	728
71117.41	4.709294	5.959272	4.23	43998.06	1065953.38	6268
76888.25	4.831204	5.805193	4.47	40974.15	1124800.01	827
64608.22	4.057007	6.382472	4.43	36947.26	697840.567	USNS
60555.04	7.329765	8.071889	5.12	46257.12	1646565.05	5910
80980.26	5.428227	6.678788	3.38	37340.98	1416648.3	581 Daniel
69945.46	5.521502	7.443395	5.21	25022.1	1072891.08	107 Ann
56956.34	6.488609	6.777043	3.16	57931.67	1217320.7	224
59580.33	5.405142	7.312125	4.03	38525.24	1096173.17	76615
75398.08	5.952215	5.288573	4.42	42304.32	1216307.15	57361
79055.65	6.947016	7.509679	5.39	41724.91	1621035.9	417
68113.31	6.306611	7.206543	3.37	44316.38	1445804.83	928
90201.4	5.538019	6.015788	2.38	35220.86	1417957.98	83414
44206.21	6.358367	7.304254	6.27	23033.55	677277.597	9465
82748.75	5.554757	7.999048	3.04	20152.17	1410814.98	021 Eric
78933.5	6.844164	7.416307	3.15	28675.19	1520371.01	36407
55833.7	7.343876	6.732812	3.28	37838.87	1086716.8	2672
73853.7	6.189819	7.842875	4.01	34823.61	1647216.59	Unit 9778
76956.49	7.200016	6.412198	4.39	23867.33	1203623.84	3949
72682.76	6.544492	8.502343	3.37	45348.56	1715743.41	6623 Allen
64188.53	7.24488	7.089832	6.3	34211.3	1267714.15	569 Bush
83656.49	7.553569	5.457146	3.5	42841.74	1564563.57	406
53793.28	4.56745	5.193259	3.32	37683.75	628870.346	029
89910.75	6.225279	5.66214	4.45	37517.88	1534156.31	463
64105.61	6.099287	5.289327	3.31	42938.16	1041896.85	197
60075.89	5.284926	7.604092	6.21	30394.89	950121.562	30950
72331.68	6.733342	6.633599	3.38	34718.07	1377275.18	383
42969.66	6.295501	7.885507	4.38	29594.09	777733.613	052
48418.25	5.855531	6.110108	4.04	41513.4	702321.752	47482
57880.64	5.796358	7.272294	6.02	20255.98	846052.911	41142
74992.16	7.03432	7.7161	6.12	30885.2	1390870.1	09475
54203.3	7.298337	6.204287	2.49	60388.34	1394900.98	12804
70632.61	7.294085	7.158449	4.17	45919.26	1779858.27	903 Laura
86051.09	6.048517	6.196704	3.26	49475.67	1754866.4	78608

72630.01	5.737896	4.71106	3.03	45888.87	1160397.82	5310
61821.94	5.738638	8.076675	4.29	19123.42	808373.703	5464
70754.6	6.485333	8.183184	6.33	25442.4	1277172.48	382
62840.19	6.389364	6.002305	3.33	35658.69	1026126.58	94986
54259.48	6.064385	5.491746	4.31	26482.16	469016.248	512
56060.9	6.156146	6.669532	4.26	42461.32	962551.037	80173
86401.89	5.744152	5.8338	3.36	38799.43	1385749.14	194
73466.77	6.341692	7.697666	6.28	43108.02	1605398.57	31689
70817.4	5.641714	7.744346	5.08	33597.5	1196254.12	37873
79661.16	6.739305	7.503769	6.23	44099.75	1879797.72	38432
61506.59	6.411062	6.701059	3.13	53962.06	1271752.43	87448
78114.42	7.570046	8.423978	6	41831.04	1876746.49	3113
73779.09	4.847919	6.502541	2.46	40935.06	1109586.41	60362
78705.91	5.193469	7.609021	6.21	40204.52	1560270.49	763 Lisa
83145.09	7.190976	9.309902	6.17	7360.295	1572814.86	605 Chen
63232.94	7.350601	7.26295	4.24	33637.96	1465223.51	273 Allen
71560.02	5.685707	5.776343	4.12	40311.28	1049672.25	6633
79310.36	4.247434	7.518204	4.38	43982.19	1231157.26	561 Shah
56290.32	5.7656	7.112024	3.21	27648.72	854812.258	04063
74526.5	5.679689	7.002164	5.48	32518.48	1250494.74	42650
61467.75	5.270573	7.382902	5.35	38816.14	962183.803	236 Mary
73658.12	6.099712	7.925387	4.16	57646.39	1864670.07	8152
56743.58	5.251342	5.129121	4.14	23889.16	577104.815	3295
63582.98	4.797856	5.872524	2.16	52070.9	1016187.1	3349 Page
78358.95	5.25816	8.102096	6.19	40591.33	1492965.73	74861
82743.51	6.514382	8.137475	5.3	41859.07	1811265.52	483
61877.55	5.546029	6.801887	3.25	28604.94	1083745.37	03529
59963.91	7.369297	6.442742	3.23	39170.31	1292979.36	805
58099.54	6.758248	9.148799	4.41	27063.09	1155513.18	42598
75054.75	6.282693	6.402844	4.25	37179.35	1294069.53	Unit 5748
79163.78	4.112661	6.922618	4.39	31514.44	1159147.11	0510
69442.45	5.967036	5.58098	3.19	56984.15	1469561.67	147 Diana
76181.21	5.479309	5.313802	4.27	22850.03	988746.421	75805
56799.07	4.861429	4.49912	4.23	52875.06	774491.653	657 Eric
52511.65	4.579885	6.56122	3.3	24612.99	325195.943	3105
86362.78	5.800031	6.769326	4.47	34050.13	1477596	8827
74230.52	6.471662	7.364007	5.09	19108.53	1483808.34	600 Long
80793.42	4.365597	7.060468	4.41	25377.56	867444.705	0211
72618.54	5.160574	7.640127	4.46	37345.91	1420858.82	144
48662.3	6.310493	7.195635	6.46	29002.1	680982.769	645 Judy
71277.27	5.411877	6.286579	3.17	36325.79	996996.355	Unit 4177
80285.68	5.749936	5.211934	3.03	48633.83	1439028.52	USNS
62681.8	7.341254	4.125278	3.01	17454.46	796910.711	024
65673.75	5.689867	7.34679	6.27	32367.45	1166158.18	020 Lisa
64426.87	5.504012	8.950179	3.31	18214.31	1055548.68	Unit 4466
83801.82	4.88815	8.70738	5.39	33184.55	1642051.83	2466
87638.12	6.347008	6.953771	2.45	34109.24	1734239.14	683

69179.7	5.424774	6.08348	3.25	36323.69	1193519.51	47625
77540.89	3.004717	6.530858	2.02	21671.51	555755.657	4243 King
67612.49	5.352809	7.474353	5.05	40272.37	1244631.52	08651
73180.67	6.241899	9.118589	3.33	43144.71	1768036.33	046 Amy
75786.35	5.174373	5.922409	3.1	36352.35	1047452.51	610
68294.31	5.70687	6.457792	3.5	21770.67	1038330.04	06121 Fry
57684.53	6.402133	6.05324	2.16	31033.02	895600.424	222
71701.84	5.897954	7.517091	6.11	27610.39	1352018.25	4240
68259.16	7.144078	8.092215	3.11	17861.32	1128045.1	106
70972.24	4.758438	8.050487	4.3	45696.87	1268570.81	897
71307.9	5.335215	7.508272	3.42	27619.16	1061517.71	14469
87626.94	6.588613	7.608873	3.15	36654.46	1724733.02	204 Wells
66651.6	8.042661	7.145905	5.46	46165.7	1660975.17	554 Shane
68600.04	7.892039	8.069702	3.09	39091.22	1797621.22	641 Carl
67846.05	5.379705	6.103863	4.15	27442.1	879511.196	070
63345.19	7.56414	7.282044	3.13	41461.95	1565151.55	9816
66262.19	6.292294	4.923681	4.23	45055.24	1199128.4	372
73659.1	4.662017	5.080215	4.47	39575.39	651787.971	0409
60904.45	4.035777	6.476942	2.45	33078.15	586381.547	9538
63543.59	6.406734	5.567048	3.45	44541.65	1151741.15	4004
67582.84	5.639892	8.013745	3.04	41529.7	1279051.67	62419
54841.76	5.254917	5.663658	2.15	31196.48	585531.238	09292
69657.36	6.352332	5.368804	3.08	29973.09	884227.21	44132
66369.75	4.268976	7.399066	6.41	18683.54	796666.122	9057
68785.85	6.150061	9.507527	4.11	40634.95	1624842.12	323
61306.12	8.47228	6.181664	2.05	37252.72	1559997.15	Unit 4748
54850.74	4.615918	5.54814	3.2	38390.67	615506.801	027 Laura
71795.86	5.602506	7.997291	6.45	49773.2	1533492.8	PSC 6407,
69676.6	5.477065	5.893544	3.14	31727.36	1239940.04	01220
55815.57	7.151591	6.002938	2.35	42961.76	1308465.24	734
71332.55	6.262355	4.565155	4.04	49628.41	1430813.41	21383
61951.17	6.065184	7.438633	5.43	31521.28	943404.239	471
57855.69	5.184383	6.568366	4.06	40581.76	938420.785	29482
66706.07	5.711786	7.890367	5.13	38981.04	1206393.18	1836
54890.1	5.289804	5.532092	2.03	32642.04	481391.643	32580
61666.5	6.089202	8.13837	3.17	24865.99	1144641.82	PSC 2318,
75435.42	5.589262	6.890146	3.46	22637.49	1028636.42	59369
61683	5.973473	6.288611	4.38	29674.03	856931.528	PSC 6540,
68211.29	7.933584	6.970127	4.28	40808.99	1742566.01	USCGC Le
75282.45	7.149076	7.484608	5.36	28385.5	1617114.94	1879
67143.75	5.795685	7.877534	3.06	32715.66	1364029.17	2958
68974.1	7.820095	6.807938	3.13	31832.99	1702526.06	470 Lewis
69845.24	5.591788	7.736606	6.1	37014.02	1375105.35	8465
74475.54	6.191989	7.88384	5.23	21149.01	1174779.16	58124
70219.69	5.707247	7.609499	5.01	28553.82	1126778.41	57732
64455.78	6.152456	7.425796	6.14	29066.22	1095727.67	Unit 3025
42940.14	4.238066	7.812725	6.36	45709.12	680418.724	2989

66490.83	6.539362	7.951157	5.46	33650.09	1506798.75	443 Miller
64261.83	5.695522	6.61283	2.22	41190.55	1185935.64	304 John
85207.43	7.031501	7.345308	5.31	40946.07	2024121.46	0562
76268.09	6.377043	9.002045	6.1	25978.9	1562842.64	80188
69918.44	6.93183	8.310986	4.13	54346.75	1851065.5	83782
51144.85	4.191622	6.701869	3.03	18277.6	287307.584	USCGC
72583.25	6.521821	5.773619	4.49	21768.32	968280.518	03475
58182.06	6.05291	7.871997	5.29	17668.95	880084.7	Unit 7909
85952.49	7.205817	7.066254	6.2	24222.47	1685368.16	USNV
79801.76	6.313972	5.519717	2.39	33579.91	1169547.52	098 Julie
67922.6	7.309192	7.370993	3.2	35447.92	1613814.88	34598
46062.75	7.840108	6.215336	2.45	28288.33	675919.682	76080
83658.66	6.152829	6.690875	4.47	42647.87	1688642.68	92099
58299.83	5.037563	7.002686	4.03	31675.27	868435.275	5061
62342.85	6.506083	4.66626	2.47	38010.37	823941.922	75010
44328.26	5.644952	6.813809	2.06	20820.24	601007.351	4237
73470.93	5.722509	6.169215	3.47	32855.51	1144901.27	1691 Long
64438.11	6.084793	6.464967	4.43	40538.96	1069827.81	532
54516.63	7.123411	4.321939	2.32	51298.95	944491.04	763 Jason
74182.51	5.432402	7.224552	3.14	14659.99	790721.368	8863
43800.29	7.364522	6.990745	2.17	34184.97	809486.71	59488
50703.15	6.096813	7.784818	4.49	26324.21	743393.347	Unit 8400
81721.61	4.395841	5.855901	4.44	40454.82	1130293.6	USNV Lee
74455.44	6.718328	6.986395	4.5	62449.97	1867050.54	3237
61634.04	5.748255	6.867793	3.49	46857.47	1043548.61	PSC 7344,
47634.19	4.005731	6.784131	3.25	51505.71	646198.225	9320 Chen
81093.23	6.603549	6.564981	2.4	38473.13	1656401.84	9979
50571.41	6.925276	7.946493	6.12	40913.3	1214563.15	7663
69799.55	3.634897	6.641109	4.46	17217.22	578396.221	961
80955.09	6.728472	6.51139	3.28	29431.81	1344651.57	85538
99317.82	5.495861	7.182721	6.03	50350.35	2219724.16	87549
53510.24	6.033123	5.615798	2.45	22977.92	565680.553	22289
77755.54	5.71854	6.89179	4.36	22239.28	1091928.62	5555 Eric
67726.19	5.841467	8.416414	6.37	37158.74	1229702.95	680 Kelly
46135.25	5.656343	7.303475	3.47	39232.22	615144.899	680 Susan
77089.65	6.122816	6.265592	4.38	46740.89	1469237.21	4383
88850.48	4.783567	6.159183	2.38	26565.33	1205212.29	2431
61828.03	7.129286	7.035451	6.24	43068.23	1377430.07	03619
70553.46	5.57757	5.938542	4.38	43538.3	1037382.58	Unit 9291
65220.1	6.865265	7.455661	4	22585.24	1073857.07	089 Smith
77932.57	5.942552	7.123307	3.41	29085.14	1448081.25	26633
54341.15	3.753907	7.15712	4.19	30542.21	437436.138	4012
70850.4	7.306785	4.20962	2.14	33845.65	952912.201	04524
68482.91	4.949845	7.536691	4.26	37366.86	1123991.98	3569
67006.36	5.706389	9.295531	6.38	34653.8	1440897.41	815 Mark
81941.22	5.888005	7.381077	6.16	41766.86	1648201.73	34363
71717.87	7.101054	7.620691	3.08	27524.96	1390990.85	364

80168.91	6.158569	7.905984	6.23	24833.3	1406437.69	1782 Tran
73047.33	6.458335	7.518636	6.04	47053.46	1703880.22	774
76186.85	7.418553	7.470558	5.02	30829.91	1553459.36	41917
50764.67	6.292879	7.383725	3.13	33577.08	872595.093	908 Scott
72551.37	5.045932	5.613834	4.48	39740.06	1030324.92	9212
59981.13	6.236576	6.852802	2.35	49620.38	1194113.69	29485
74521.14	3.966392	7.731463	6.14	26251.87	978103.619	118
77853.32	4.152153	7.11508	3.02	38031.07	1224186.7	370
71684.1	5.229372	7.521449	5.17	24555.34	1062877.88	62237 Ellis
76223.56	6.371627	5.342217	2.42	30165.34	1023943.78	8456
51654.28	5.327712	8.791272	4.3	28197.62	834599.939	809 Lee
60717.4	4.409209	5.303687	4.11	42891.6	596350.351	647 Parks
69413.61	3.118802	5.372992	4.39	43722.52	578142.47	254 Mills
78529.53	7.060888	7.634762	5.2	23897.12	1578087.14	2631 Ellis
71350.78	5.802554	8.787965	4.38	29207.16	1285098.69	1980
70250.57	6.406192	8.106739	6.16	35271.36	1520263.76	801 Sarah
54725.2	5.571958	7.222153	5.15	26993.36	722115.124	36307
68508.32	6.535286	7.151597	6.23	25290.41	1085103	08796
66789.16	5.390036	6.783347	4.47	35735.32	1037033.04	8912 Erin
62087.47	6.182507	8.135098	6.13	43013.8	1316206.25	82610
77345.47	5.407515	8.243178	3.11	26706.91	1137069.31	583
52018.16	5.312268	7.834926	4.07	60742.63	1248689.6	PSC 7402,
87916.91	7.738423	6.916735	2.31	32697.88	1939603.13	364
44710.18	5.409128	8.951344	4.06	56584.41	1048800.65	Unit 8726
44048.46	6.870972	8.217177	5.49	40942.59	1028275.1	5412
64201.5	5.174681	5.220127	3.42	23252.16	642646.439	1203 Clay
80778.57	7.579366	6.822503	3.15	42462.03	1812209.14	862
54407.08	6.402339	7.423948	3.3	36707.94	1139959.93	USNS Gray
70594.16	6.727456	6.844712	2.04	55601.05	1673538.17	844 Sarah
66357.88	6.497222	7.028679	5.02	39575.98	1324845.86	92849
62141.7	5.060596	6.06368	4.01	37463.84	916717.605	342
83774.54	7.703566	9.652004	4.23	37130.8	2115010.7	8392
39777.61	5.804627	7.147719	3.16	38725.42	696014.468	5231
83088.07	6.45973	8.725139	5.17	40564.64	2021310.79	703
52588.68	5.261432	5.053066	2.49	32938.36	253185.702	2838 Juan
57818.8	6.855623	6.051939	4.37	37984.19	911247.817	2097
81462.86	6.114044	7.065028	4.02	31484.96	1573288.82	6091
74584.37	5.720482	6.414775	3.36	46372.75	1463383.49	844 Sheila
67445.14	6.980595	7.486904	3.24	36419.17	1366854.24	98327
61660.27	6.986938	6.262992	3.12	50291.36	1347904.4	55116
74405.37	5.623072	5.546842	2.43	28304.92	913397.087	8169
71074.8	6.807573	7.290496	5.28	44214.49	1613414.23	USCGC
77864.51	5.119941	6.929686	3.4	25200.42	928563.822	1217
70692.37	3.909433	7.763454	4.36	31027.51	994654.409	796
72750.56	5.904147	7.308664	3.3	45134.65	1434144.26	93684
76483.59	5.232204	5.45838	2.01	54737.93	1382787.32	9653 Rush
74401.7	5.264488	5.41641	2.16	26015.38	962591.657	1676

59378.45	6.905367	7.085086	3.34	43306.35	1373528.56	09568
84691.77	6.733799	7.624095	5.19	22216.79	1558639.88	1470
66832.31	7.374955	5.79359	2.08	41344.52	1533815.88	2694
81947.84	7.470063	6.122909	2.41	43487.58	1791771.29	7759
68342.26	6.464508	7.459323	5.27	34530.73	1274983.65	1147 Chan
52941.73	6.064374	6.718719	4.02	54294.77	1176437.92	1231 Jane
81785.71	4.521074	6.847854	3.17	56712.07	1530172.52	11947
94494.38	7.240434	6.700316	3.12	31307.52	1825858.26	643
68177.4	6.463362	5.625555	3.48	23835.29	974599.959	494
65893.45	4.968479	6.665318	4.1	28173.79	856261.615	2525
71793.87	7.328201	7.422305	6.08	53272.79	1903533.08	9173
90864.88	4.840862	7.345925	5.01	39183.03	1629640.53	851
62034.98	5.825433	7.878757	4.29	29194	1192672.33	220
75545.63	5.586017	5.929138	4.26	32614.32	1068856.23	108 Kayla
74852.74	7.052158	8.433008	6.29	26120.66	1535844.9	96897 Eric
62303.11	5.231732	8.454275	3.05	33711.72	1033155.33	522 Keith
71481.03	5.188492	7.152361	4.32	45246.17	1530013.45	Unit 1267
80484.87	4.50988	5.771422	2.3	28076.98	1131225.76	785
84431.67	4.438324	7.793079	3.27	26124.41	1347225.94	2462
55707.35	4.416729	6.756376	4.25	22588.58	676738.716	944 Miller
81023.02	6.512187	5.656994	2.36	30501.65	1437755.77	4328
72466.08	5.831391	5.670833	2.01	12113.11	744741.909	5149
71663.3	6.007089	6.710291	2.02	35315.03	1230628.99	3862
81881.61	5.254399	8.952152	4.49	62340.64	1976170.09	62924
85480.44	2.797215	5.184569	4.19	47508.81	1033864.64	406 Webb
63753.86	8.112336	7.694745	6.35	31347.69	1558572.24	9831
56935.33	6.489972	6.234253	4.19	32965.94	849180.846	495
66513.88	6.778404	8.044497	4.49	5727.486	717661.556	681 James
72554.54	5.443882	6.822377	4.09	36249.41	1187090.95	26558
69956.75	4.982102	7.860718	3.17	35148.16	1326946.73	USNS
65126.7	4.145069	7.316436	4.05	47258.76	1245785.05	5471
71270.84	5.425916	7.691914	6.28	40130.81	1331897.46	5123
59124.12	6.420174	8.016993	4.49	36442.99	1472337.7	6786
55383.02	7.098642	8.120948	5.48	36106.37	1130221.3	421
52512.84	7.371844	6.219345	3.35	25943.08	907462.451	6831
77050.18	6.286364	5.948392	4.05	47171.91	1581817.41	88791
73267.9	5.80522	7.384764	4.48	44674.47	1441576.85	23912
58585.1	6.421532	5.613752	3.36	28026.78	820250.389	537 Aaron
72770.17	7.680416	6.387694	4.05	21357.04	1293461.8	58915
70203.6	5.148301	5.573351	3.1	40588.57	1288122.62	66113
75841.49	6.229227	6.048692	2.09	48641.8	1361007.56	Unit 9384
73679.4	4.81957	5.66176	4.33	42734.24	1084427.09	845 Scott
72928.97	7.777006	6.114027	2.46	38728.04	1638094.54	849
64448.82	5.915846	7.77327	6.09	21240.15	1197437.34	971 Jack
52652.65	5.688943	7.217268	4.06	34776.59	928210.762	487
78482.23	7.030043	6.641954	3.33	28452.31	1367619.92	130 Gibbs
68398.36	6.602187	6.86137	2.37	49548.72	1486401.32	985

73921.64	7.543492	5.880753	2.04	36269.23	1555510.38	59460
71162.38	6.684223	7.223921	3.4	39134.55	1434240.36	4619
61269.67	5.422936	7.724148	5.12	36337.76	981785.059	300
75175	5.80635	5.614777	4.13	25943.71	1005431.45	362
71286.51	6.422958	7.357501	4.2	36411.97	1346049.66	8059
52190.97	6.443856	6.321704	2.06	39309.46	942397.066	57570
84054.43	6.976452	6.341021	3.04	38712.71	1812765.96	0942
69017.58	5.593646	6.504091	4.37	27751.99	981559.812	9566 Gail
81490.49	6.364692	8.708421	5.35	55928.09	1914509.52	66052
69273.78	4.08747	7.284399	5.44	42086.79	1034366.78	833
87106.51	5.784734	7.257372	6.34	44102.2	1795222.74	53932
59821.36	5.097871	5.330953	3.41	54223.66	965491.87	9840
69517.84	4.485615	9.115588	4.01	39739.76	1384802.46	529 Eaton
95358.18	5.140235	6.611756	2.02	49759.13	1902814.53	7530
45546.64	4.602925	8.698536	5.22	34810.68	923830.335	585 Joel
69664.08	7.61218	5.945619	2	37012.99	1074646.87	79506
65221.13	5.604023	7.844858	5.44	34752.94	1069292.33	9655
74452.82	5.108148	5.456042	4.4	37298.07	1065679.12	77636
61046.29	7.105245	4.69614	4.49	40277.9	855667.179	16718 Day
66537.59	5.613665	6.598793	3.48	39265.01	985462.245	732
64675.75	4.367779	5.527813	4.38	36376.49	664298.971	01823
56586.13	4.939216	8.062722	5.19	19540.91	603714.789	693
66148.99	7.240608	6.87254	3.16	38903.2	1300133.97	3664
62714.62	5.421296	7.365243	4.17	40082.66	1095391.8	691
73490.6	6.352098	6.578462	2.06	52452.08	1357797.91	4924
51858.9	5.628881	7.230378	3.45	28593.88	730739.419	Unit 9410
67481.41	6.827844	8.136067	6.26	18846.25	1115627.78	7456
74497.67	6.166026	8.142658	4.01	28160.46	1204753	03161 Lori
70073.5	5.887433	7.222302	5.14	40109.83	1441526.84	3670
86458.98	4.555123	8.280669	6.27	22321.44	1336743.38	54374
56894.4	5.292656	6.252545	3.1	32478.66	742705.267	9495
58153.23	5.643086	6.751951	3.39	45756.53	1150438.95	4771
84556.64	5.092459	6.723412	2.42	31797.32	1326846.7	97160
82732.98	5.332712	6.198476	3.49	41136.53	1252663.62	0630
65694.05	6.436741	6.704929	3.14	43406.71	1359762.69	PSC 2681,
76061.35	7.148713	7.546066	6.3	40876.96	1778013.33	04117
66935.48	6.37639	8.513826	5.47	17573.62	1109059.05	55454
73148.51	6.480392	4.595996	4.39	40372.17	1038939.52	24144
77961.22	5.043993	6.400132	2.33	23334.68	1003701.05	5071
60553.24	5.52746	7.315695	6.43	37277.89	1086829.25	373
79500.4	8.554884	6.160048	3.29	32069.12	1727982.99	3622
63237.11	4.666786	9.086573	5.17	33805.58	1133139.93	48850
71348.73	7.844341	6.766798	3.45	34405.95	1460758.63	30135
75654.78	7.077079	6.501047	3.15	49451.18	1900789.24	10911
83539.27	4.525887	7.101149	6.13	37676.56	1157759.46	5185
85719.69	6.212785	6.141205	4.24	38030.22	1603075.24	2223
75571.04	6.114928	7.318214	4.44	33988.44	1218264.02	93815

57227.32	6.419143	8.324159	4.27	20744	1002023.36	887
59256.07	5.145433	4.964948	3.44	32695.18	742016.055	3338
64975.66	5.037142	6.710464	4.14	36975.05	1023862.98	56097
65310.43	7.027983	7.864664	4.02	40677.55	1578136.17	PSC 7003,
61127.27	4.624516	8.150427	6.34	31396.36	1121093.17	205 Smith
67055.45	6.981235	4.62137	2.18	32034.98	893802.089	35819
71043.31	6.046182	6.095862	3.34	20763.6	955165.613	80638
57838.74	2.797619	7.932947	3.45	37771.43	589969.643	78852
48144.05	5.440212	8.419112	4.48	23465.38	763874.064	674 Karen
67952.4	6.069942	6.372399	3.19	58782.22	1513223.53	Unit 2464
68467.22	3.743747	8.561797	4.38	46594.49	1036338.24	03566
66767.9	4.760501	6.887956	2.03	46125.22	1075723.51	2616
77135.47	5.165545	6.984171	2.44	32779.69	1086708.66	62829
64916.1	5.356005	8.460983	3.4	39315.51	1381272.88	0100
50343.76	6.027468	5.16024	4.35	27445.88	691854.921	400 Allen
62036.63	5.535461	7.911091	3.02	14790.22	862376.753	849
59467.86	3.951706	7.427764	6	36436.49	667428.254	3163
55306.91	5.830789	6.69398	2.06	32447	624244.944	16130
76027.94	5.744456	8.032014	4.23	37462.22	1282365.46	550
63317.05	7.077046	6.828566	3.02	43523.95	1479063.21	7715
71146.51	5.581375	6.70821	4.38	42968.62	1342067.96	8606
70950.43	6.566847	7.031463	6.33	39778.14	1538039.6	USS
64603.19	4.912092	5.702489	3.03	33673.9	815593.764	37521
69993.96	6.66844	7.28133	5.2	39898.3	1391159.43	40741
62367.45	4.235227	6.045984	2.1	23533.22	727366.947	6692
62654.36	5.674788	6.850386	4.24	36718.51	1053484.87	30658
70842.22	6.172906	6.94764	3.14	42987.48	1519928.49	30306
64975.88	5.175115	6.584406	2.27	37088.82	918533.616	1140
72200.04	6.5342	7.159312	3.17	42485.44	1523801.75	77607
62524.56	5.799667	7.601512	5.06	19113.17	1020041.75	9837
68377.38	5.206022	5.74406	2.33	33641.56	901752.68	249
61194.48	3.711992	7.091024	4.07	28667.14	369433.355	USNS
69147.22	6.338761	6.97352	4.06	42892.7	1318058.06	8181 Gary
61592.94	6.677103	6.805078	2.02	23011.96	1060966.74	0808 Craig
72487.49	7.456012	6.49506	2.34	44865.38	1584615.57	788
62949.67	4.003499	7.860027	5.36	30373.06	814378.482	1024
78605.19	7.306306	7.091689	6.49	18493.06	1536208.37	25687
55565.04	7.821572	7.76178	4.38	35680.47	1388209.22	1039
55845.55	5.402463	6.515683	2.38	43790.67	919963.009	91393
89026.81	6.460577	7.811779	5.4	38039.55	1978629.88	9728
76338.67	7.727702	7.350285	3.18	50620.21	1928728.79	628
53547.02	5.847393	8.243485	3.14	57979.86	1520957	013
74812.7	6.165941	6.544757	3.18	45471.81	1414259.78	414 May
63407.7	4.998557	6.338758	4.06	36397.65	826483.713	2476
54743.73	7.023894	7.555096	6.49	27692.27	1079951.16	71362
85658.33	6.569036	5.567667	2.04	35204.98	1545961.61	35913
56631.9	7.131827	5.590037	2.44	51351.72	1374117.07	884

79978.55	5.700557	4.347852	2.14	27897.17	957806.003	717
69840.27	5.236223	8.291286	4.21	27895.53	1096543.31	349
86985.76	6.394601	7.349363	3.29	25788.67	1412806.29	46916
74521.18	5.65571	7.5424	4.39	38533.84	1527961.83	USCGC
58568.63	6.525802	7.655534	5.25	44067.09	1340074.65	8830
67712.81	6.615898	6.021413	3.23	16561.19	880851.055	87459
74280.7	7.171106	5.652291	4.16	26115.26	1324470.44	6540
56000.02	6.282141	6.334296	3.16	41006.98	1034539.83	79189
72980.65	5.510352	6.138457	4.38	37786.06	1079000.32	30247
70602.26	5.412265	5.539287	4.06	35594.22	883021.896	112
60595.68	6.773009	7.937851	4.02	47991.9	1434835.95	647
55317.2	4.970859	7.145445	4.4	42317.9	670734.674	899
66208.82	4.851854	8.114001	3.25	40346.58	1228978.23	28775
65827.67	7.163024	7.112154	6.46	31304.31	1210046.74	368
82264.37	5.557317	8.106417	5.05	34066.61	1446978.86	2277
93032.54	6.376729	6.220987	3.37	35621.38	1872191.55	Unit 4376
70126.15	6.263151	7.550649	5.26	33017.59	1270963.56	23205
64717.29	5.835001	7.208568	3.4	31860.54	1145804.27	245 White
73804.91	6.731999	7.617261	4.25	40877.19	1574211.65	695 Randy
67466	4.597389	7.39164	6.19	22714.47	863448.392	992 Pierce
78401.11	6.090555	6.426441	2.23	47727.61	1805502.34	09918
57077.23	6.380244	6.540484	4.06	55114.58	1312637.29	646
59756.11	5.230819	6.354214	3.36	33516.79	697212.367	2921
60214.19	6.822377	7.493604	3.01	39252.76	1475349.55	83537
70513.21	5.083722	7.199156	5.02	39275.78	1383783.91	347
72791.27	5.375329	5.4411	2.11	44476.34	1166602.41	920
60357.55	7.239873	4.290194	2.33	36198.44	934744.033	020
72310.1	6.765351	7.624824	5.16	37736.86	1625166.65	891 Dawn
74547.97	4.946626	6.990046	2.2	48175.05	1268964.8	124
89730.52	5.986103	9.044253	6.07	23059.65	1792753.5	97191
59861.63	8.096904	6.262021	2.12	45919.18	1434323.83	1543 Bell
80134.34	5.30702	7.197981	3.19	43751.18	1532644.85	86677
58198.03	4.404481	5.596536	4.4	14226.94	420123	Unit 7805
71784.02	4.790862	6.695281	4.26	15554.28	825178.351	528 Ortiz
67449.33	7.143492	6.341484	4.37	29748.37	1112294.78	510 Brad
77906.19	6.537044	9.458466	3.08	31399.76	1639099.38	64328
71020.74	4.651052	8.994341	6.09	36788.49	1162854.55	076
54474.58	6.094363	7.45903	4.47	21409.35	803270.128	0693 Hall
53494.77	6.52086	8.167258	4.1	41530.51	1103485.71	3763
60883.54	6.281292	6.408819	2.37	31135.06	1005946.77	28098
63022.79	5.412143	5.48183	2.37	33582.69	904789.612	9102
77514.59	4.138823	6.812797	2.33	30820.81	985059.306	USNS
80537.52	6.746467	5.847423	2.4	31872.18	1430641.63	PSC 2787,
75470.76	6.510242	8.073236	6.48	17780.96	1147442.95	USS
57782.06	4.671946	9.067015	4.21	37625.97	1046818.07	51016
71327.72	6.269963	8.451355	6.39	42634.77	1501303.96	830
66057.18	4.067166	7.741793	6.33	31824.59	802846.122	USNS

60345.99	4.744847	7.695977	6	32654.34	1005089.89	641
62816.88	4.684023	7.06619	3.11	55887.7	1288199.15	55543
78182.2	4.560751	7.864482	5.17	34253.57	1364194.94	Unit 1184
59556.31	5.453775	5.994692	3.2	37604.38	736897.41	76111
89209.08	4.628985	7.433212	3.14	47798.52	1592175.51	087
61753.19	5.142555	7.586326	4.07	39993.01	1169050.98	44349
62587.12	6.497516	8.409296	3.21	38345.36	1227659.77	3130
62946.42	6.133815	6.97345	2.3	42312.08	1261491.43	8383
68681.08	5.855158	6.009883	4	44279.43	1238929.11	6846
64168.86	6.360502	7.536445	3.46	20038.17	1031121.81	847
79843.92	6.326603	7.434332	3.07	45902.57	1571848.23	9232
60390.5	5.195406	8.368913	6.27	37921.72	1223915.25	3761 Wu
66397.44	4.835749	6.254684	4.26	50504.05	906011.385	3037
63057.69	6.535113	7.60008	3.1	43315.45	1365945.08	3847
75045.25	5.019208	8.563584	4.35	25492.32	1152145.91	07809
71254.8	6.541421	7.575107	5.43	38916.45	1455737.13	59809
80440.22	5.238706	8.065219	3.1	31114.73	1537864.88	22930
59810.78	7.296169	7.728127	5.19	14452.92	975913.105	6907
82241.1	8.094228	6.137135	2.32	10951.34	1401560.92	51495
70951.87	4.479714	6.543319	3.25	38455.35	865816.676	52004
63351.98	5.454743	7.46383	4.19	31063.78	1076438.98	46740
73803.99	6.977646	5.887911	2.33	32644.61	1166333.89	PSC 4721,
86247.18	4.888659	6.920657	2.25	44610.04	1638541.94	095
64927.65	5.743654	6.594555	4.34	29364.76	1138885.1	USCGC
53722.01	6.401391	7.787764	3.3	47649.22	1300389.35	USS
66409.69	6.244759	7.424439	5.39	31188.47	1239318.13	95667
60186.61	7.20333	5.278282	3.35	45545.13	1168126.21	861
63016.11	5.736088	6.974916	3.26	19815.61	735660.456	5441
62991.44	7.012358	7.12399	4.37	22993.79	1066279.88	598 Taylor
72836.81	4.047393	5.167324	3.24	16988.94	454234.334	USS Miller
91935.37	6.483291	7.700597	4.37	50112.82	2092949.86	51671
78497.66	5.285897	8.171205	3.2	25389.19	1245947.1	2350
76118.14	5.285609	7.434269	4.48	9193.833	709348.224	166 Albert
71425.35	7.554541	7.069149	5.18	32561.13	1500472.83	503
74796.11	6.249814	7.685292	6.05	40819.5	1641749.65	8118
70877.2	6.159814	7.906098	3.35	23315.4	1235750.6	995 John
71298.91	7.712575	8.00499	5.26	32345.39	1730662.39	5392 Riley
69603.23	5.114133	8.170605	6.5	37942.61	1299673.74	65738
84855.8	5.488737	6.248574	4.07	37413.91	1250958.25	29600
76909.63	6.917916	8.802044	3.14	26843.4	1554301.94	825
62785.91	6.759944	5.736983	3.29	59003.96	1493623.42	USNV
77254.96	6.842596	6.697003	3.33	28162.1	1419158.96	23360
80082.46	8.211941	6.741322	3.27	37980.28	1910484.64	2788
80526.29	6.132493	5.755818	2.5	45751.66	1578319.89	Unit 3742
57873.66	7.311921	7.679306	3.32	28510.41	1200401.99	970
87674.45	5.777765	7.69807	3.36	28470.83	1566015.43	51634
72330.22	6.520998	6.473487	3.41	21282.19	1218200.81	46868

45286.43	5.591471	6.547357	2.3	45127.83	718869.401	7497
55573.62	7.036672	4.946875	4.02	29352.86	919207.028	4943
74952.96	5.143167	5.679462	3.03	50373.83	1397680.24	147 Adam
82070.17	5.880045	6.229965	3.39	34620.59	1630438.85	38508
67650.26	5.953715	4.675286	4.18	28532.71	670063.022	USNV
66703.78	6.448438	5.889162	2.04	44141.53	1406435.81	84514
57084.3	7.255851	7.577656	3.46	55851.85	1524968.15	9773 Hall
58260.79	7.675215	7.738608	6.41	32295.82	1509929.83	11487
41732.93	7.520286	6.273771	3.14	28104.48	795507.843	24834
49991.74	6.711817	8.297225	4.25	40067.9	1218509.15	11389
64568.39	4.519336	7.513249	4.47	44657.08	1082825.64	015 Choi
79583.51	6.959106	8.574282	4.26	48780.56	1924561.81	5423 Cain
77267.66	3.939501	8.342808	6.09	22487.71	1107031.25	USS
64455.06	5.112367	6.939159	4.22	41123.92	1191261.87	058 Beth
62637.59	5.978158	7.439756	5.04	32901.56	1071013.26	76839
72654.99	7.003592	5.187314	3.34	27879.62	1245749.59	5574
45914.2	5.98571	5.799201	3	32699.2	378466.42	9495 Arias
38530.12	4.265906	8.026969	4.47	67727.23	1267986.69	14763
60403	5.443869	7.545897	3.23	47018.15	1265760.2	Unit 4985
77595.07	6.492473	6.870964	2.38	23825.97	1185616.34	262 Jody
78778.32	5.964358	6.151416	4.16	28177.87	1156853.36	72978
66821.63	5.608652	6.269462	3.47	33972.05	1038177.04	59448
63615.99	6.021179	8.512698	6.31	44761.72	1385776.51	725
75876.93	4.365121	6.303024	4.2	36119.1	1236308.28	21931
63007.45	6.58181	5.210848	4.17	27688.05	819027.599	697
60698.82	7.951046	6.225802	2.5	48495.32	1433493.8	95025
92128.27	6.168072	6.544944	4.09	39870.36	1794212.19	3270
55317.88	5.294021	6.879226	2.35	43765.04	752842.676	Unit 3689
85738.64	5.94764	8.157379	3.4	25987.83	1690540.68	53001
62353.07	5.305024	7.440832	4.49	38011.76	1086181.75	789
51634.8	5.417914	4.89143	3.16	18998.86	334485.193	882
64795.53	5.303131	6.612386	4.46	46056.81	1096912.04	8607
79158.82	6.047006	8.691407	5.44	31766.03	1628830.08	058
55698.46	5.185346	7.356115	3.1	42235.06	762402.179	8579
50005.27	4.266668	6.546822	4.3	26145.52	304239.282	PSC 9213,
46449.63	6.573053	5.668123	4.24	55176.2	880214.212	8535
65068.55	4.710401	6.45583	2.31	29647.56	691941.397	854
57889.33	5.076125	6.609567	4	27588.36	578593.534	08356
86962.96	6.520076	5.33206	4.17	50350.96	1798521.6	USS Taylor
62921.42	6.097976	7.662028	6.4	32152.47	1086735.91	49259
77020.33	5.073982	5.859494	3.23	25332.01	936553.704	66976
50578.72	5.877782	5.985692	4.08	41306.35	789632.693	99611
71905.14	4.590641	5.976777	3.43	14297.44	738431.831	958
86393.77	4.21023	5.849576	4.29	33687.3	1254912.46	43669
83846.27	6.512307	6.679598	3.35	30488.58	1566253.1	4578 Kelly
39653.77	5.205089	6.951617	2.32	40275.6	395901.25	58979
67821.03	5.676506	7.214152	6.17	28294.62	1028966.37	14419

71555.21	7.256107	9.467181	4.32	30874.76	1816152.27	63917
70591.17	6.740468	8.101143	3.48	30531.87	1459540.13	Unit 1293
80182.09	3.738593	9.654556	3.37	15090.85	1223261.46	7376 Eric
65122.2	4.535081	7.880314	4.35	42561.85	1272180.2	57749
63630.61	5.414388	7.390197	5.17	23129.12	933306.288	PSC 2588,
69886.45	6.909679	6.031215	2.18	22959.36	1130108.02	56973
87595.6	5.446897	7.817518	3.33	43681.83	1795428.77	57004
54629.09	4.114407	6.946618	2.35	55495.03	911901.155	9875
59464.02	5.748358	7.027627	3.29	33026.12	874572.163	53276 Lee
68891.12	4.225151	6.278178	4.44	41435.12	840682.609	5047
87847.03	6.598904	7.592488	6.5	24344.82	1473071.95	6437
56030.47	5.029915	7.932589	3.19	46255.54	887016.976	4959 Roth
74087.08	6.644227	5.809246	2.19	30709.76	1102062.1	148
81406.07	5.965785	6.058563	2.26	46645.2	1473372.16	09812
71178.05	4.982479	7.606218	6.26	37655.52	1092701.39	37958
61818.62	6.779487	6.52568	2.37	25120.3	1044999.34	557
71930.61	4.493522	6.762293	4.18	23234.27	943668.482	231
64552.65	5.980521	7.790399	3.05	48667.35	1535781.39	30877
89687.48	5.822977	7.475893	3.44	33767.33	1742350.96	PSC 9259,
62972.08	6.478154	6.832221	3.22	25243.86	1158171.73	25113
66565.73	6.634228	6.017694	3.49	50182.4	1585348.1	914
76187.27	6.156222	7.166149	3.32	45084.39	1618721.14	207 Dillon
71663.06	4.911607	7.211583	5	39241.82	1228532.3	05757
57139.29	5.035977	5.705234	3.42	38266.65	832536.885	674 Bailey
67907.47	6.719224	7.080329	6.43	35538.32	1273120.26	75891
64969.63	5.669668	6.074015	3.4	35237.45	899186.157	77080
63082.49	5.647698	5.600755	3.1	19151.02	615555.494	440 John
53917.87	3.824204	7.360602	4.33	44916.29	679922.252	7988
64753.73	6.307489	6.442187	2.47	46411.17	1511839.35	USCGC
66404.6	6.575776	6.713386	3.5	39236.03	1168845.82	660 Terri
78398.72	4.977648	6.042328	2.2	27167.29	1151406.78	9422
54293.44	4.77239	9.80201	3.26	35079.83	891661.696	44863
70763.25	5.190196	7.05834	6.26	35279.24	1055417.66	4828
74158.67	4.942337	7.585178	3.44	41003.96	1336858.51	Unit 9060
79498.39	6.988414	5.955308	2.34	41484.51	1632943.35	43119
73274.19	6.641592	8.839164	5.32	33215.54	1590336.42	22503
83284.55	7.609567	6.309589	3.45	33854.61	1668905.28	48528
83882.09	6.543978	7.718658	3.09	25838.86	1670256.59	4456 Kelly
51668.56	5.74556	7.276102	5.39	34668.4	999408.251	2411
61989.92	4.825296	7.68345	5.09	35997.83	925163.746	209
67043.21	4.876857	7.555253	3.19	62402.74	1375215.06	Unit 3491
59048.75	5.847588	6.585168	4.46	14520.61	562839.469	68008
74665.97	4.808296	7.039708	5.43	59036.12	1844929.16	546
85345.14	4.680232	7.227793	6.11	13088.16	904497.317	15943
73415.99	6.375036	6.728146	4.05	41628.89	1479603.76	6009
67367.21	5.462485	7.553615	4.34	33098.39	1094574.19	171
58846.32	6.040725	7.017645	4.36	42617.74	1235681.79	6581 Lisa

50794.03	6.72474	8.002863	6.07	39943.64	1156979.92	USNS Berg
57679.76	6.019769	8.475152	3.03	53494.95	1545507.56	38462 Cox
70276.3	6.045552	6.853549	3.09	34846.05	1342997.64	93689
60772.83	6.767671	6.906675	4.35	38147.51	1178846.07	847
68994.07	6.433224	7.321194	4.13	44604.68	1335830.79	9272
44214.6	5.156864	7.34282	3.1	49640.17	786430.9	673
44566.94	6.316474	7.626222	5.36	26564.19	775325.916	675
65825.83	7.087719	6.896914	2.21	36959.63	1238396.41	10377
81638.61	5.240209	6.392023	4.15	38212.7	1317467.58	8688 Jerry
83441.87	5.54048	7.31095	6.47	24482.06	1384798.01	2726
61846.14	5.057578	7.681141	3.39	69621.71	1504315.62	8500 Colin
66407.24	4.473981	5.345303	4.28	31395.12	626085.933	15807
64469.91	6.033779	7.607407	3.31	29247.46	1057308.29	2638
66469.32	5.181976	7.672172	3.41	36227.35	1095768.73	69803
81742.85	5.796218	7.222546	6.18	40562.5	1630434.84	Unit 1502
67229.37	7.283622	5.870971	2.26	26894.23	1109559.85	Unit 3782
70486.9	5.786071	6.9977	3.09	26725.64	987026.371	802
68419.1	5.353746	8.111957	3.13	34638.53	1296121.43	USNV
69618.33	5.334504	6.250588	3.36	30006.81	800628.747	53366
61297.35	5.605703	6.633719	4.31	26656.95	785399.14	8524 King
61285.24	5.979566	6.100991	3.02	29544	953819.21	32474
82389.52	5.012767	7.155825	4.29	32494.14	1299924.8	81535
77168.99	6.214932	7.36987	6.3	28109.09	1328586.29	2206
74048.94	7.985438	7.17577	3.21	27782.67	1551390.38	9948
53617.3	5.767539	6.704846	3.24	24737.5	533386.771	0302
80850.04	6.635414	6.62245	2.1	41420.16	1501103.49	PSC 9862,
68901.14	5.295318	5.469355	2.01	30832.67	956764.014	53280
50442.27	4.767998	7.248288	6.07	33439.81	644142.476	0645
70745.91	6.172537	7.831781	3	34915.51	1392313.73	515
57868.27	6.042907	7.423527	6.27	45196.15	1189069.1	PSC 8150,
62554.55	5.553856	6.286928	4.36	39403.96	923971.583	842 Bryan
61283.39	3.881794	7.518134	4.45	36616.66	720059.835	673 Cox
77632.22	4.514922	7.454465	5.1	39950.3	1309938.77	913
79874.74	4.936371	7.146377	4.14	30410.23	1196996.68	427
64346.99	5.790964	6.978865	2.02	32337.73	959102.081	73554
83875.56	7.243607	8.522705	5.46	30783.17	1735416.92	889
70365.51	6.578554	7.383853	4.17	29450.53	1500481.76	467
55468.49	6.783951	7.798628	3.4	37666.33	1099351.35	53604
68186.03	6.889046	8.432093	3.17	33350.48	1460364.3	925
71850.31	6.12121	6.723681	2.2	44013.32	1371640.93	29275
61000.16	6.691542	7.859604	3.47	60697.64	1739761.37	55801 Lisa
56036.74	7.206856	6.590035	4.4	33127.9	1143672.83	7660
70614.72	6.210087	5.470123	4.45	39449.99	1113313.41	84727
71208.27	5.300326	6.077989	4.01	25696.36	920747.911	796
73376.99	6.364719	8.271405	5	37811.87	1560615.5	USNS
60823.13	6.291192	7.609962	5.44	35447.29	1023595.11	USS Berry
71676.07	7.292059	6.566399	4.44	45994.23	1577462.03	53827

76144.48	7.626934	6.134193	3.12	17355.29	1366405.97	25182
89548.15	4.927543	6.416868	4.32	39759.65	1403802.5	942
65273.04	6.107499	8.561687	6.1	40094.9	1431406.51	82353
82973.14	7.266681	5.575816	4	22098.23	1167626.74	56832
37908.68	6.233813	7.252916	6.07	39632.08	880402.757	901 Peter
70374.65	7.093157	6.924673	2.27	35981.18	1428693.93	15503
68672.56	6.136061	6.820187	2.23	45020.75	1301935.92	5644
77112.17	6.63413	6.296473	2.29	36552.22	1506656.83	125
58725.63	6.819396	6.02557	2.27	22762.47	866689.091	3321
69285.68	4.498635	6.462665	2.49	42643.91	1017105.37	382
70543.07	6.106621	8.385029	5.32	31116.22	1480328.35	1864
55899.52	5.220085	5.164152	2.01	43063.5	738411.522	Unit 3360
71375.95	6.27047	6.760322	3.25	42699.72	1314245.82	9820
77053.14	5.274005	8.940146	6.09	37397.68	1587622.64	USCGC
74741.01	4.861801	6.606795	2.45	33984.11	1124424.93	USNV
35797.32	5.544221	7.795138	5	24844.2	299863.04	645 Mary
60850.7	3.690574	7.415056	4.41	56303.31	873515.939	511 Daniel
68383.2	6.251368	6.582998	4.21	37285.04	1083187.43	94449
77434.94	6.051115	6.829267	2.32	41866.19	1598593.73	00656
73685.4	8.916093	6.291818	3.05	36000.51	1798927.1	7178
59348.63	6.512462	7.522804	6.29	35785.39	893541.457	639
61197.97	5.57786	7.393212	3.46	35551.39	1032043.21	614 Jodi
79007.55	6.605518	7.681934	5.11	23460.73	1412776.58	31832
69465.31	6.062056	8.747066	5.46	43677.39	1621700.46	5536
69525.33	6.697178	7.018083	3.22	36950.45	1343162.64	6617
58334.71	5.895957	8.225443	4.18	23907.77	965074.805	4062
71816.25	5.504488	8.193007	6.34	26990.3	1253609.76	PSC 8990,
68998.52	7.019585	7.285192	6.18	35821.42	1399979.67	562
53362.69	7.535711	7.560199	3.15	50304.75	1451658.88	2765
63713.27	4.787488	8.017914	3.12	42507.61	1032346.87	81018
63079.17	6.381166	8.995984	3.05	21940.75	1201110.29	USCGC
75263.12	3.607405	7.960458	5.36	30888.75	1185160.86	3554
67468.62	7.08024	7.619313	3.03	44476.17	1641226.58	2003 Lori
63162.18	4.267963	8.824856	5.01	38697.8	1203094.09	3214
67794.29	8.104891	6.211783	2.45	25903.81	1343394.63	753
58676.41	5.978277	5.666757	3.4	56269.46	1213852.47	49686
48537.08	6.802427	6.740965	3.22	18691.31	581200.097	97792
75437.52	5.017667	4.68375	2.1	31432.73	877566.822	USNS
75989.28	7.803595	8.126458	3.49	37299.52	1843979.3	USS
55766.1	6.012358	6.765692	3.21	45764	1113647.87	313 Dana
66169.91	6.910734	6.467065	2.06	25362.12	1120439.37	666
83470.59	5.394285	8.430839	3.14	39220.94	1694139.13	8845 Lori
62223.2	6.421407	6.92132	2.45	35450.55	1197307.15	481 Sarah
83357.45	6.073122	6.229591	3.05	28688.31	1168822.82	10850
64204.72	4.862155	7.714891	6.21	46157.44	1233484.48	622 Austin
87551.6	6.749167	6.673699	3.36	26612.96	1455556.47	477
61449.43	4.899966	7.02553	5.26	42419.87	1063182.7	08948 Mia

75289.63	5.133139	7.536935	5.12	21667.44	1152046.59	5512
68789.33	5.851196	8.258215	3.5	41491.22	1555184.58	PSC 2409,
55557.74	5.837855	5.870013	4.31	19220.93	499548.011	164
61783.9	6.903036	8.216387	4.09	34189.25	1405495.71	14998
78926.17	5.163521	6.424496	2.43	34478.07	1151211.91	04415
73263.33	5.929289	6.69442	3.15	30957.85	1362436.15	017 Dawn
75156.54	6.308396	7.32178	5.5	38652.36	1412501.25	569
68945.17	6.249339	6.976326	4.21	30124.27	1249669.63	520
65632.93	6.420381	5.929531	4.43	42803.22	1184527.37	76258
67814.86	6.060945	8.327143	3.32	43477.66	1557914.89	95320
71045.19	6.041494	6.182283	4.46	30143.97	1169265.15	6888 Larry
49211.36	6.376044	6.13549	2.04	21182.08	449728.101	234 Dale
62491.56	7.201999	8.34512	5.4	24677.9	1295918.33	155 Weiss
62500.96	4.800144	7.397915	6.07	38180.26	877822.663	40991
65706.76	6.180694	5.698131	4.31	42527.79	1271340.38	0612
65453.87	6.514495	7.195246	6.5	49972.47	1410010.99	4130 Long
56161.35	6.425913	7.065434	5.37	46485.05	1140187.68	7595
70885.42	6.358747	7.250241	5.42	38627.3	1547888.63	340 David
94805.34	6.271926	4.839427	4.49	45481.45	1813996.93	Unit 4204
65579.38	5.952557	5.828072	2.33	41260.3	1063130.95	USNV
60457.64	6.4323	7.242866	6.38	39182.49	1280276.42	1940
74191.19	6.42303	6.348261	4.28	33838.79	1194515.34	981 Daniel
74469.44	5.87387	6.881174	4.47	35370.31	1399892.26	04389
57699.66	7.004416	6.654807	3.17	60849.32	1601482.77	8073
75342.98	5.986603	7.279935	6.37	42151.27	1540997.89	066 Keith
52193.02	6.334129	7.440332	5.11	45134.84	1107077.91	1661 Lynn
85386.92	5.728294	8.014789	6.21	45248.48	1922406.38	0874
79064.68	5.256405	6.450725	3.02	43834.11	1261761.23	09098
80256.98	6.411222	5.279549	2.39	40240.58	1232992.84	91627
73411.34	6.073572	9.295571	5.1	28435.15	1640359.14	31050
69089.87	5.468557	6.628832	3.27	30622.36	1020536.19	Unit 5418
64909.04	6.636131	9.054827	5.1	42180.65	1577849.52	PSC 0168,
76936.14	5.954803	6.185129	4.21	23283.11	962069.002	382 Bates
55734.75	6.579631	7.280337	3.42	32524.63	1073347.55	366 Reilly
84040.5	6.322338	5.275145	2.24	44711.08	1609092.32	52318
79522.97	4.590628	8.044296	6.28	61224	1727453.15	682 Taylor
64715.02	6.572966	6.752491	3.32	37212.31	1474466.88	7635
75136.31	7.205959	8.22338	5.14	35514.53	1633138.1	960
72606.05	7.340763	7.343028	6.16	31550.42	1629345.79	80592
59979.99	5.36779	7.287304	6.27	33072.61	980049.39	545 Flores
65567.86	5.184775	6.544099	4.22	44057.15	928538.785	033
55250.11	5.560996	6.105254	4.12	22912.07	583016.792	216 Erin
81137.46	7.726796	6.791657	3.21	34493.75	1659170.51	990 Kelly
73340.58	3.596319	6.26238	3.31	36956.98	1039332.67	2003
77622.96	6.738014	6.04304	3.34	51102.44	1599996.96	44268
57542.63	4.788083	8.289085	4.16	46205.88	1059406.13	2725 Evan
52848.63	5.329908	5.829255	4.48	53628.68	880132.844	9306

73654.46	6.856104	4.780168	3.31	31859.24	1251873.62	24388
60041.21	3.989951	7.407572	3.06	50637.87	697656.592	822
64379.9	5.66766	8.458903	5	32228.25	1075314.59	919 Pena
63317.59	5.127972	8.139139	6.07	44066.96	1283151.8	793
68895.75	5.817512	7.605602	4.24	43119.31	1213351.63	03733
57045.77	4.397396	6.955934	2.09	49759.27	793894.973	5845
83714.11	6.314355	7.519223	4.41	28369.94	1524621.73	PSC 1257,
62968.65	5.29369	5.457162	3.25	24554.56	556839.637	02689
56727.63	6.373225	7.290158	6.38	20471.44	815569.596	76668
76563.98	7.2051	6.504769	3.39	14415.79	1137060.07	08933
64938.75	5.089792	7.162307	6.13	34736.08	1058610.75	0258
52361.25	5.350466	6.59507	3.05	48661.99	971200.243	4569
81602.54	3.719436	6.170817	2.14	18687.51	757719.659	73637
58566.4	5.595077	8.140275	5.1	53152.35	1375951.06	3950
56397.32	5.273051	8.032969	5.32	27647.45	748322.708	90515
76357.53	7.718862	5.488894	2.43	26657.54	1257101.59	01321
76695.54	6.588424	8.382505	4.5	18904.67	1485912.92	80970
64311.3	5.472332	6.133704	3.43	19420.43	696139.261	0474
79299.84	7.009631	7.537522	5.22	39160.74	1595663.47	PSC 7959,
77279.76	5.966407	5.369282	2.05	37520.71	1065907.08	020 Hall
46819.68	5.502965	7.565891	6.33	48952.13	917351.136	PSC 6579,
82079.81	6.027099	7.214831	6.3	33646.39	1675123.16	32001
71373.12	7.013459	5.95807	2.03	29187.69	1305070.01	56660
61641.05	7.428646	7.703688	5.08	50035.75	1560693.1	25344
81090.48	5.272441	6.723929	3.09	30433.81	1189981.4	5796
75078.79	7.644779	8.440726	4.33	56148.45	2108376.17	304
71441.39	7.085075	7.790208	5.21	40167.01	1475734.22	74690
45610.94	6.555873	7.942858	3.22	42614.84	961354.288	8725
88470.87	7.419982	6.87238	2.24	45811.43	1955253.71	1145
74941.59	7.453375	7.308749	6.01	28977.94	1626368.67	2480
82973.92	6.321322	6.981248	4.48	29611.52	1409439.06	27387
76395.65	8.109899	5.548906	3.16	36758.32	1604954.72	346 Heidi
87335.35	5.507505	8.164426	6.13	39995.84	1745516.17	2539
63563.91	5.662571	6.848703	2.26	38088.64	944032.477	775
74522.9	6.043996	4.491347	3.31	39312.55	999826.609	738 Kristi
73299.38	4.213338	7.012554	4.46	45214.49	1260814.43	4241 John
55980.2	7.01451	5.458789	2.11	43968.69	1120943.34	2558 King
73491.13	5.78443	4.425959	3.37	30800.54	1111307.06	6043
83695.27	7.643507	7.127219	5.05	33113.76	1736401.61	33465
78743.76	6.583685	6.595683	4.07	24381.14	1340769.77	805 David
70720.3	6.411801	5.048128	3.01	19114.02	801348.59	14742
54037.58	8.471765	6.966072	3.27	28696.17	1324382.18	6278
75046.31	5.351169	7.797825	5.23	34107.89	1340343.86	55823
75980.44	6.583105	5.914892	3.23	40394.59	1518478.03	1831
80393.34	8.899713	5.652974	4.04	39547.93	1910585.05	02084
82224.7	5.434087	8.375708	3.12	57166.87	1823498.41	4679
75664.02	5.789203	6.415312	2.02	54724.25	1406865.49	0476

71663.87	6.150745	7.311907	6.33	24109.78	1203850.1	1316 Tony
58800.91	5.976507	7.304051	6.43	37426.71	1020095.91	109 Lee
69655.18	7.7211	6.077795	4.29	32902.36	1194357.41	39174
62623.36	5.071624	6.771015	3.33	50985.97	1211899.67	9894 Greg
75117.04	6.036275	6.538111	2.22	43976.03	1378937.88	PSC 7442,
71060.41	5.718839	7.22273	4.34	34814.59	1260241.4	5611
65729.22	6.237787	6.860475	3.12	25573.85	1197073.44	641 Lisa
67637.84	7.056673	5.774409	3.05	43846.53	1275143.17	6066
47965.41	5.694638	7.363327	5.4	46071.95	885204.979	19960
52723.88	5.452237	8.124571	6.39	14802.09	479500.557	86727
74102.19	5.657841	7.683993	3.13	24041.27	1263720.52	2871 John
87499.13	6.403473	4.836091	4.02	40815.2	1568700.59	Unit 2096
69639.14	5.00751	7.778375	6.05	54056.13	1381830.78	5259
73060.85	5.293682	6.312253	4.16	22695.7	905354.914	5224
60567.94	7.830362	6.137356	3.46	22837.36	1060193.79	USNS
78491.28	6.999135	6.576763	4.02	25616.12	1482617.73	PSC 9258,
63390.69	7.250591	4.805081	2.13	33266.15	1030729.58	4215
68001.33	5.534388	7.130144	5.44	42625.62	1198656.87	USS
65510.58	5.992305	6.792336	4.07	46501.28	1298950.48	37778

3.43E+08	29886.11	34938.96	19906.65	1.81E+08	6160363271	SUM
						PATTERN
68583.11	5.977222	6.987792	3.98133	36163.52	1232072.65	AVG
747	3058	2488	2360	4532	3437	RANK

