

Dr. C. C. Johnson

NRDL - Marshall Island - Resurvey - 1958

Results of analyses performed at HASL

MARINE ORGANISMS	DATE	LOCATION	DEPTH	ANALYSIS	RESULTS	REMARKS
3326	1519	Angelo Surpen	surface
3337	1519	Mohelle
3350	1519
3359	1525
3359	1525
3376	1525
3376	1525
3377	1525
3380	1525
3383	1525
3385	1525
3387	1525
3388	1525
3389	1525
3392	1525
3394	1525
3396	1525
3397	1525
3398	1525
3399	1525
3400	1525
3401	1525
3402	1525
3403	1525
3404	1525
3405	1525
3406	1525
3407	1525
3408	1525
3409	1525
3410	1525
3411	1525
3412	1525
3413	1525
3414	1525
3415	1525
3416	1525
3417	1525
3418	1525
3419	1525
3420	1525
3421	1525
3422	1525
3423	1525
3424	1525
3425	1525
3426	1525
3427	1525
3428	1525
3429	1525
3430	1525
3431	1525
3432	1525
3433	1525
3434	1525
3435	1525
3436	1525
3437	1525
3438	1525
3439	1525
3440	1525
3441	1525
3442	1525
3443	1525
3444	1525
3445	1525
3446	1525
3447	1525
3448	1525
3449	1525
3450	1525
3451	1525
3452	1525
3453	1525
3454	1525
3455	1525
3456	1525
3457	1525
3458	1525
3459	1525
3460	1525
3461	1525
3462	1525
3463	1525
3464	1525
3465	1525
3466	1525
3467	1525
3468	1525
3469	1525
3470	1525
3471	1525
3472	1525
3473	1525
3474	1525
3475	1525
3476	1525
3477	1525
3478	1525
3479	1525
3480	1525
3481	1525
3482	1525
3483	1525
3484	1525
3485	1525
3486	1525
3487	1525
3488	1525
3489	1525
3490	1525
3491	1525
3492	1525
3493	1525
3494	1525
3495	1525
3496	1525
3497	1525
3498	1525
3499	1525
3500	1525

weights as received at HASL

STATUS VERIFIED UNCL
 BY Jane Diaz DATE 5/26/82

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APDI - MARSHALL ISLAND RESERVE - 1956

LAND PLANTS	Result of analysis performed at HSSL	Weight of sample	Weight of residue at HSSL	% Res.
H457 H458 #	Sampling location	28.57	2.000	7.00
H458 #	Sampling location	28.57	2.000	7.00
H459 #	Sampling location	28.57	2.000	7.00
H460 #	Sampling location	28.57	2.000	7.00
H461 #	Sampling location	28.57	2.000	7.00
H462 #	Sampling location	28.57	2.000	7.00
H463 #	Sampling location	28.57	2.000	7.00
H464 #	Sampling location	28.57	2.000	7.00
H465 #	Sampling location	28.57	2.000	7.00
H466 #	Sampling location	28.57	2.000	7.00
H467 #	Sampling location	28.57	2.000	7.00
H468 #	Sampling location	28.57	2.000	7.00
H469 #	Sampling location	28.57	2.000	7.00
H470 #	Sampling location	28.57	2.000	7.00
H471 #	Sampling location	28.57	2.000	7.00
H472 #	Sampling location	28.57	2.000	7.00
H473 #	Sampling location	28.57	2.000	7.00
H474 #	Sampling location	28.57	2.000	7.00
H475 #	Sampling location	28.57	2.000	7.00
H476 #	Sampling location	28.57	2.000	7.00
H477 #	Sampling location	28.57	2.000	7.00
H478 #	Sampling location	28.57	2.000	7.00
H479 #	Sampling location	28.57	2.000	7.00
H480 #	Sampling location	28.57	2.000	7.00
H481 #	Sampling location	28.57	2.000	7.00
H482 #	Sampling location	28.57	2.000	7.00
H483 #	Sampling location	28.57	2.000	7.00
H484 #	Sampling location	28.57	2.000	7.00
H485 #	Sampling location	28.57	2.000	7.00
H486 #	Sampling location	28.57	2.000	7.00
H487 #	Sampling location	28.57	2.000	7.00
H488 #	Sampling location	28.57	2.000	7.00
H489 #	Sampling location	28.57	2.000	7.00
H490 #	Sampling location	28.57	2.000	7.00
H491 #	Sampling location	28.57	2.000	7.00

* weight of residue at HSSL

NRDL - MARSHALL ISLAND RESERVE - 1956
 Results & analyses performed at HASTL

Soils	NRDL #	Sampling location	Collection date	Depth	Sample description	5% to 10% nitrogen	10% nitrogen	S.D.	% S.P.	Grain % C.O.P.
	4412	605	Eniwetok							
	4413	608	"							
	4414	600	"							
	3519	819	Likiep							
	3548	814	"							
	3494	729	Puimotu							
	3493	728	"							
	3443	847	Eniwetok							
	3442	842	"							
	3530	788	Ulukit							
	3529	782	"							
	3507	682	Sigo							
	3506	676	"							

* weight as received at HASTL

NR02 Marshall Island Resurvey - 1954

Results of smolting performed at H45L

WATER

WATER #	NR02 #	Smolting collection date	Type	WATER #				
H457	548	Environ	open	250001	250002	250003	250004	250005
H458	549	Environ	open	250006	250007	250008	250009	250010
H459	550	Environ	open	250011	250012	250013	250014	250015
H460	551	Environ	open	250016	250017	250018	250019	250020
H461	552	Environ	open	250021	250022	250023	250024	250025
H462	553	Environ	open	250026	250027	250028	250029	250030
H463	554	Environ	open	250031	250032	250033	250034	250035
H464	555	Environ	open	250036	250037	250038	250039	250040
H465	556	Environ	open	250041	250042	250043	250044	250045
H466	557	Environ	open	250046	250047	250048	250049	250050
H467	558	Environ	open	250051	250052	250053	250054	250055
H468	559	Environ	open	250056	250057	250058	250059	250060
H469	560	Environ	open	250061	250062	250063	250064	250065
H470	561	Environ	open	250066	250067	250068	250069	250070
H471	562	Environ	open	250071	250072	250073	250074	250075
H472	563	Environ	open	250076	250077	250078	250079	250080
H473	564	Environ	open	250081	250082	250083	250084	250085
H474	565	Environ	open	250086	250087	250088	250089	250090
H475	566	Environ	open	250091	250092	250093	250094	250095
H476	567	Environ	open	250096	250097	250098	250099	250100
H477	568	Environ	open	250101	250102	250103	250104	250105
H478	569	Environ	open	250106	250107	250108	250109	250110
H479	570	Environ	open	250111	250112	250113	250114	250115
H480	571	Environ	open	250116	250117	250118	250119	250120
H481	572	Environ	open	250121	250122	250123	250124	250125
H482	573	Environ	open	250126	250127	250128	250129	250130
H483	574	Environ	open	250131	250132	250133	250134	250135
H484	575	Environ	open	250136	250137	250138	250139	250140
H485	576	Environ	open	250141	250142	250143	250144	250145
H486	577	Environ	open	250146	250147	250148	250149	250150
H487	578	Environ	open	250151	250152	250153	250154	250155
H488	579	Environ	open	250156	250157	250158	250159	250160
H489	580	Environ	open	250161	250162	250163	250164	250165
H490	581	Environ	open	250166	250167	250168	250169	250170
H491	582	Environ	open	250171	250172	250173	250174	250175
H492	583	Environ	open	250176	250177	250178	250179	250180
H493	584	Environ	open	250181	250182	250183	250184	250185
H494	585	Environ	open	250186	250187	250188	250189	250190
H495	586	Environ	open	250191	250192	250193	250194	250195
H496	587	Environ	open	250196	250197	250198	250199	250200
H497	588	Environ	open	250201	250202	250203	250204	250205
H498	589	Environ	open	250206	250207	250208	250209	250210
H499	590	Environ	open	250211	250212	250213	250214	250215
H500	591	Environ	open	250216	250217	250218	250219	250220
H501	592	Environ	open	250221	250222	250223	250224	250225
H502	593	Environ	open	250226	250227	250228	250229	250230
H503	594	Environ	open	250231	250232	250233	250234	250235
H504	595	Environ	open	250236	250237	250238	250239	250240
H505	596	Environ	open	250241	250242	250243	250244	250245
H506	597	Environ	open	250246	250247	250248	250249	250250
H507	598	Environ	open	250251	250252	250253	250254	250255
H508	599	Environ	open	250256	250257	250258	250259	250260
H509	600	Environ	open	250261	250262	250263	250264	250265
H510	601	Environ	open	250266	250267	250268	250269	250270
H511	602	Environ	open	250271	250272	250273	250274	250275
H512	603	Environ	open	250276	250277	250278	250279	250280
H513	604	Environ	open	250281	250282	250283	250284	250285
H514	605	Environ	open	250286	250287	250288	250289	250290
H515	606	Environ	open	250291	250292	250293	250294	250295
H516	607	Environ	open	250296	250297	250298	250299	250300
H517	608	Environ	open	250301	250302	250303	250304	250305
H518	609	Environ	open	250306	250307	250308	250309	250310
H519	610	Environ	open	250311	250312	250313	250314	250315
H520	611	Environ	open	250316	250317	250318	250319	250320
H521	612	Environ	open	250321	250322	250323	250324	250325
H522	613	Environ	open	250326	250327	250328	250329	250330
H523	614	Environ	open	250331	250332	250333	250334	250335
H524	615	Environ	open	250336	250337	250338	250339	250340
H525	616	Environ	open	250341	250342	250343	250344	250345
H526	617	Environ	open	250346	250347	250348	250349	250350
H527	618	Environ	open	250351	250352	250353	250354	250355
H528	619	Environ	open	250356	250357	250358	250359	250360
H529	620	Environ	open	250361	250362	250363	250364	250365
H530	621	Environ	open	250366	250367	250368	250369	250370
H531	622	Environ	open	250371	250372	250373	250374	250375
H532	623	Environ	open	250376	250377	250378	250379	250380
H533	624	Environ	open	250381	250382	250383	250384	250385
H534	625	Environ	open	250386	250387	250388	250389	250390
H535	626	Environ	open	250391	250392	250393	250394	250395
H536	627	Environ	open	250396	250397	250398	250399	250400
H537	628	Environ	open	250401	250402	250403	250404	250405
H538	629	Environ	open	250406	250407	250408	250409	250410
H539	630	Environ	open	250411	250412	250413	250414	250415
H540	631	Environ	open	250416	250417	250418	250419	250420
H541	632	Environ	open	250421	250422	250423	250424	250425
H542	633	Environ	open	250426	250427	250428	250429	250430
H543	634	Environ	open	250431	250432	250433	250434	250435
H544	635	Environ	open	250436	250437	250438	250439	250440
H545	636	Environ	open	250441	250442	250443	250444	250445
H546	637	Environ	open	250446	250447	250448	250449	250450
H547	638	Environ	open	250451	250452	250453	250454	250455
H548	639	Environ	open	250456	250457	250458	250459	250460
H549	640	Environ	open	250461	250462	250463	250464	250465
H550	641	Environ	open	250466	250467	250468	250469	250470
H551	642	Environ	open	250471	250472	250473	250474	250475
H552	643	Environ	open	250476	250477	250478	250479	250480
H553	644	Environ	open	250481	250482	250483	250484	250485
H554	645	Environ	open	250486	250487	250488	250489	250490
H555	646	Environ	open	250491	250492	250493	250494	250495
H556	647	Environ	open	250496	250497	250498	250499	250500
H557	648	Environ	open	250501	250502	250503	250504	250505
H558	649	Environ	open	250506	250507	250508	250509	250510
H559	650	Environ	open	250511	250512	250513	250514	250515
H560	651	Environ	open	250516	250517	250518	250519	250520
H561	652	Environ	open	250521	250522	250523	250524	250525
H562	653	Environ	open	250526	250527	250528	250529	250530
H563	654	Environ	open	250531	250532	250533	250534	250535
H564	655	Environ	open	250536	250537	250538	250539	250540
H565	656	Environ	open	250541	250542	250543	250544	250545
H566	657	Environ	open	250546	250547	250548	250549	250550
H567	658	Environ	open	250551	250552	250553	250554	250555
H568	659	Environ	open	250556	250557	250558	250559	250560
H569	660	Environ	open	250561	250562	250563	250564	250565
H570	661	Environ	open	250566	250567	250568	250569	250570
H571	662	Environ	open	250571	250572	250573	250574	250575
H572	663	Environ	open	250576	250577	250578	250579	250580
H573	664	Environ	open	250581	250582	250583	250584	250585
H574	665	Environ	open	250586	250587	250588	250589	250590
H575	666	Environ	open	250591	250592	250593	250594	250595
H576	667	Environ	open	250596	250597	250598	250599	250600
H577	668	Environ	open	250601	250602	250603	250604	250605
H578								

NRD1 MARSHALL ISLAND RESURVEY - 1956

Flower Name	Number	Sampling Location	Collection Date	Specimen Name	Age	Number of Flowers	Notes
N 4510	6	Wink	3-11-56	Tanika	4	190	1000
3399	1	Wink		Alina	2	350	
3400	1	Wink		Alina	2	370	
3401	1	Wink		Alina	2	470	
3402	1	Wink		Alina	2	185	
3403	1	Wink		Alina	2	180	
3404	1	Wink		Alina	2	355	
3405	1	Wink		Alina	2	310	
3406	1	Wink		Alina	2	390	
3407	1	Wink		Alina	2	630	
3408	1	Wink		Alina	2	280	
3409	1	Wink		Alina	2	160	
3410	1	Wink		Alina	2	165	
3411	1	Wink		Alina	2	235	
3412	1	Wink		Alina	2	410	
3413	1	Wink		Alina	2	600	
3414	1	Wink		Alina	2	190	
3415	1	Wink		Alina	2	990	
3416	1	Wink		Alina	2	970	
3417	1	Wink		Alina	2	990	
3418	1	Wink		Alina	2	990	
3419	1	Wink		Alina	2	1000	
3420	1	Wink		Alina	2	990	
3421	1	Wink		Alina	2	990	
3422	1	Wink		Alina	2	990	

Control 3-25-56 (total sample of 1000)

direct plucking

see log for precise locations

in 1956