



**COUNTY OF ALAMEDA
PUBLIC WORKS AGENCY**
951 Turner Court, Hayward, CA 94545
(510) 670-5543

DATE: 1-22

No of Pages (including cover): 3

FAX TRANSMITTAL

T O	Amy Leech
	FAX: 337-9335

F R O M	Andreas Godfrey
	FAX:

Should you have problems receiving this FAX transmittal, please call: _____

SUBJECT: Water Quality Data 60 ft. well
Depot and Clawiter

TRANSMITTING THE FOLLOWING:

ALAMEDA COUNTY WELL WQ DATA

3S/2W 19R 4	Jun-61								112		1120	
3S/2W 19R 4	Jun-62	468	127	37	76		7.7	156			1220	
3S/2W 19R 4	Jun-63	401	101	37	85	288	8.1	150	704		1180	
3S/2W 19R 4	Jun-64	471	116	44	79	410	8.3	129	734		1190	
3S/2W 19R 4	Jun-65	420	114	33	71	373	8.1	111	686		1130	
3S/2W 19R 4	Jun-66		133	39	79	386	8.5	109	741		1200	
3S/2W 19R 4	Jul-67	499	139	37	77	383	8.6	123			1240	
3S/2W 19R 4	Jul-68	474	127	38	74	413	8.2	145			1200	
3S/2W 19R 4	Sep-70							110			1120	
3S/2W 19R 4	Aug-72	409	104	36	70	377	8	104	670		1110	
3S/2W 19R 4	Jul-74							81			1100	
3S/2W 19R 4	Jul-75										1200	
3S/2W 19R 4	Aug-76	519			190	428	8.2	211			1500	
3S/2W 19R 4	Aug-78	527			78	367	8.2	142			1280	
3S/2W 19R 4	Aug-80	613	168	47	85	373	8.2	237			1550	
3S/2W 19R 4	Aug-82	786	214	61	103	375	7.8	383	1431		1950	
3S/2W 19R 4	Aug-84	462	106	48	82	197	7.6	267			1400	
3S/2W 19R 4	Sep-86	778	206	64	116	408	7.9	346			2000	
3S/2W 19R 4	Nov-88	489	130	40	85	362	8.3	140			1170	
3S/2W 19R 4	Oct-90	542	148	42	108	436	8	164			1420	
3S/2W 19R 4	Nov-92	348	90	30	75	292	8.4	125			999	
WELLNO DATE HARD CA MG NA TOT.ALK LAB pH CL TDS LAB EC NO3												
3S/2W 21E13	Oct-93											
WELLNO DATE HARD CA MG NA TOT.ALK LAB pH CL TDS LAB EC NO3												
3S/2W 28D 3	Sep-89	237	62	20	60	318	8.2	54			811	
3S/2W 28D 3	Nov-91	351	83	35	86	374	8.1	81			1020	
3S/2W 28D 3	Oct-93	321	84	27	75	321	8.2	70	536		890	4.7
WELLNO DATE HARD CA MG NA TOT.ALK LAB pH CL TDS LAB EC NO3												
3S/2W 30R14	Jun-60	474	107	50	92		7.9	110			1200	
3S/2W 30R14	Sep-60	445	137	28	98		8.1	128			1320	
3S/2W 30R14	Jun-61							115			1280	
3S/2W 30R14	Jun-62	510	136	41	83		7.7	123			1280	
3S/2W 30R14	Jun-63	521	140	41	95		8.3	125			1360	
3S/2W 30R14	Jun-64	510	126	47	100	512	8.3	129			1300	
3S/2W 30R14	Jun-65	490	131	41	102	454	8.6	106			1280	
3S/2W 30R14	Jun-66	498	132	41	91	500	8.1	111			1280	
3S/2W 30R14	Jul-67	536	147	41	94	485	8.1	142			1370	
3S/2W 30R14	Jul-68	486	124	43	88	457	7.7	135			1290	
3S/2W 30R14	Sep-70							112			1170	
3S/2W 30R14	Aug-72	401	91	42	88	408	7.9	112	657		1150	
3S/2W 30R14	Jul-74							139			1380	
3S/2W 30R14	Jul-75	472			100	517	7.9	119			1380	
3S/2W 30R14	Sep-77	331			157	542	8.3	101			1290	
3S/2W 30R14	Jul-79	472			98	419	8.3	118			1280	
3S/2W 30R14	Aug-81	439	115	37	147	470	8.2	136			1400	
3S/2W 30R14	Sep-83	440	117	36	92	401	8	98	727		1170	
3S/2W 30R14	Sep-85	363	86	36	95	333	7.9	98	642		1080	
3S/2W 30R14	Jun-87	237	32	38	96	178	8.2	103			1130	
3S/2W 30R14	Sep-89	486	132	38	102	419	8.2	106			1290	
3S/2W 30R14	Nov-91	542	141	46	108	470	7.9	113			1430	
3S/2W 30R14	Oct-93	536	142	44	111	487	8	123			1470	75
WELLNO DATE HARD CA MG NA TOT.ALK LAB pH CL TDS LAB EC NO3												
3S/2W 31M 1	Sep-86	91	20	10	87	181	8.2	46	352		603	
3S/2W 31M 1	Nov-88	140	38	11	89	225	8.4	46			625	
3S/2W 31M 1	Oct-90	136	38	10	89	270	8.1	49	352		712	
3S/2W 31M 1	Nov-92	159	34	18	86	227	8.3	46			623	
WELLNO DATE HARD CA MG NA TOT.ALK LAB pH CL TDS LAB EC NO3												
3S/2W 32D 2	Dec-55	118			343			110			1720	
3S/2W 32D 2	Jul-59	104	27	8.9	133	152	8.2	87			747	
3S/2W 32D 2	Jun-60	153	36	15	154		8.1	144			990	

CONFIDENTIAL

STATE OF CALIFORNIA DWR
WELL COMPLETION REPORT
(WELL LOGS)

REMOVED