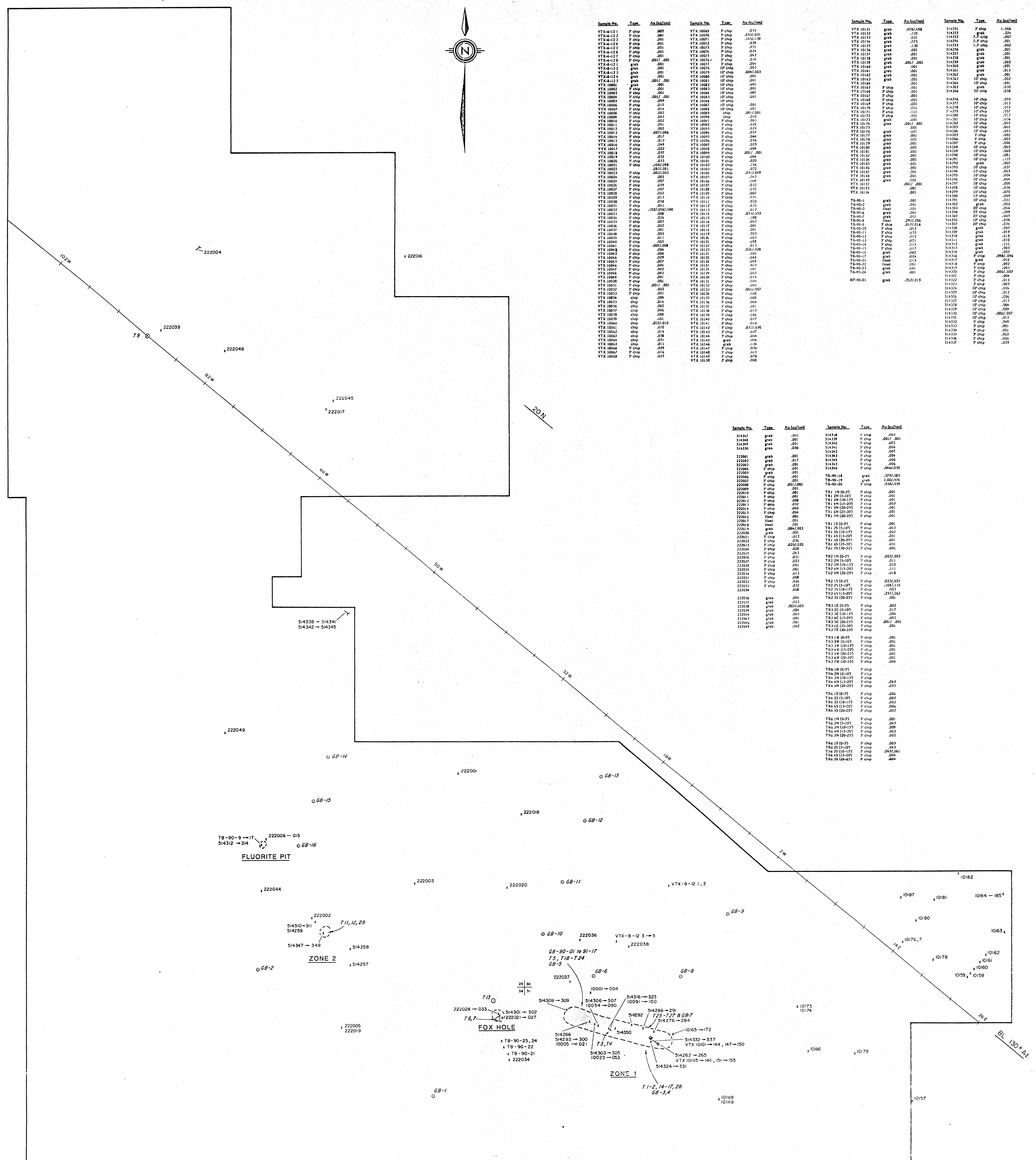
CONSOLIDATED RHODES RESOURCES LTD.

GOLD BASIN PROJECT

RANGE 18W & 19W, TOWNSHIP 28N
MOHAVE COUNTY, ARIZONA

SAMPLE LOCATION MAP

SCALE: 1" = 400 Feet | DATE: February, 1991 | FIGURE: 5.01



Sample No.	Type	Au (oz/ton)
VTX-6-12 1	5' chip	.002
VTX-6-12 2	5' chip	.001
VTX-6-12 3	5' chip	.001
VTX-6-12 4	5' chip	.001
VTX-6-12 5	5' chip	.001
VTX-6-12 6	5' chip	.001
VTX-6-12 7	5' chip	.001
VTX-6-12 8	5' chip	.001/ .001
VTX-8-12 1	grab	.001
VTX-8-12 2	grab	.001
VTX-8-12 3	grab	.001
VTX-8-12 4	grab	.001
VTX-8-12 5	grab	.001/ .001
VTX 10001	grab	.001
VTX 10002	5' chip	.001
VTX 10003	5' chip	.001
VTX 10004	5' chip	.001/ .001
VTX 10005	5' chip	.099
VTX 10006	5' chip	.010
VTX 10007	5' chip	.014
VTX 10008	5' chip	.002
VTX 10009	5' chip	.005
VTX 10010	5' chip	.002
VTX 10011	5' chip	.001
VTX 10012	5' chip	.002
VTX 10013	5' chip	.007/.006
VTX 10014	5' chip	.017
VTX 10015	5' chip	.012
VTX 10016	5' chip	.049
VTX 10017	5' chip	.022
VTX 10018	5' chip	.057
VTX 10019	5' chip	.052
VTX 10020	5' chip	.053
VTX 10021	5' chip	.100/.098
VTX 10022		.082/.081
VTX 10023		.003/.003
VTX 10024	5' chip	.003
VTX 10025	5' chip	.007
VTX 10026	5' chip	.039
VTX 10027	5' chip	.007
VTX 10028	5' chip	.002
VTX 10029	5' chip	.013
VTX 10030	5' chip	.058
VTX 10031	5' chip	.041
VTX 10032	5' chip	.102/.098/.100
VTX 10033	5' chip	.008
VTX 10034	5' chip	.024
VTX 10035	5' chip	.005
VTX 10036	5' chip	.002
VTX 10037	5' chip	.001
VTX 10038	5' chip	.003
VTX 10039	5' chip	.011
VTX 10040	5' chip	.005
VTX 10041	5' chip	.009/.008
VTX 10042	5' chip	.004
VTX 10043	5' chip	.006
VTX 10044	5' chip	.029
VTX 10045	5' chip	.007
VTX 10046	5' chip	.004
VTX 10047	5' chip	.002
VTX 10048	5' chip	.002
VTX 10049	5' chip	.001
VTX 10050	5' chip	.001
VTX 10051	5' chip	.001/ .001
VTX 10052	5' chip	.002
VTX 10053	5' chip	.001
VTX 10054	chip	.004
VTX 10055	chip	.016
VTX 10056	chip	.002
VTX 10057	chip	.006
VTX 10058	chip	.008
VTX 10059	chip	.001
VTX 10060	chip	.010/.010
VTX 10061	chip	.010
VTX 10062	chip	.014
VTX 10063	chip	.038
VTX 10064	chip	.031
VTX 10065	chip	.011
VTX 10066	5' chip	.029
VTX 10067	5' chip	.016
VTX 10068	5' chip	.023

Sample No.	Type	Au (oz/ton)
VTX 10069	5' chip	.035
VTX 10070	5' chip	.035/.031
VTX 10071	5' chip	.145/.139
VTX 10072	5' chip	.059
VTX 10073	5' chip	.031
VTX 10074	5' chip	.024
VTX 10075	5' chip	.042
VTX 10076	5' chip	.034
VTX 10077	5' chip	.004
VTX 10078	10' chip	.005
VTX 10079	10' chip	.004/.003
VTX 10080	10' chip	.001
VTX 10081	10' chip	.001
VTX 10082	10' chip	.001
VTX 10083	10' chip	.001
VTX 10084	10' chip	.001
VTX 10085	10' chip	.001
VTX 10086	10' chip	
VTX 10087	10' chip	.001
VTX 10088	10' chip	.001
VTX 10089	chip	.001/.001
VTX 10090	chip	.010
VTX 10091	5' chip	.005
VTX 10092	5' chip	.028
VTX 10093	5' chip	.029
VTX 10094	5' chip	.057
VTX 10095	5' chip	.064
VTX 10096	5' chip	.056
VTX 10097	5' chip	.025
VTX 10098	5' chip	.004
VTX 10099	5' chip	.001/ .001
VTX 10100	5' chip	.004
VTX 10101	5' chip	.020
VTX 10102	5' chip	.156
VTX 10103	5' chip	.022
VTX 10104	5' chip	.051/.049
VTX 10105	5' chip	.043
VTX 10106	5' chip	.009
VTX 10107	5' chip	.032
VTX 10108	5' chip	.052
VTX 10109	5' chip	.007
VTX 10110	5' chip	.031
VTX 10111	5' chip	.020
VTX 10112	5' chip	.035
VTX 10113	5' chip	.012
VTX 10114	5' chip	.055/.055
VTX 10115	5' chip	.108
VTX 10116	5' chip	.002
VTX 10117	5' chip	.001
VTX 10118	5' chip	.001
VTX 10119	5' chip	.003
VTX 10120	5' chip	.005
VTX 10121	5' chip	.008
VTX 10122	5' chip	.013
VTX 10123	5' chip	.026/.028
VTX 10124	5' chip	.006
VTX 10125	5' chip	.038
VTX 10126	5' chip	.048
VTX 10127	5' chip	.023
VTX 10128	5' chip	.001
VTX 10129	5' chip	.003
VTX 10130	5' chip	.014
VTX 10131	5' chip	.004
VTX 10132	5' chip	.092
VTX 10133	5' chip	.006/.007
VTX 10134	5' chip	.008
VTX 10135	5' chip	.008
VTX 10136	5' chip	.004
VTX 10137	5' chip	.001
VTX 10138	5' chip	.015
VTX 10139	5' chip	.004
VTX 10140	5' chip	.077
VTX 10141	5' chip	.040
VTX 10142	5' chip	.032/.030
VTX 10143	5' chip	.027
VTX 10144	5' chip	.004
VTX 10145	grab	.008
VTX 10146	grab	.134
VTX 10147	5' chip	.030
VTX 10148	5' chip	.015
VTX 10149	5' chip	.078
VTX 10150	5' chip	.008

Sample No.	Type	Au (oz/ton)
VTX 10151	grab	.478/.498
VTX 10152	grab	.110
VTX 10153	grab	.031
VTX 10154	grab	.075
VTX 10155	grab	.130
VTX 10156	grab	.001
VTX 10157	grab	.001
VTX 10158	grab	.001
VTX 10159	grab	.001/ .001
VTX 10160	grab	.001
VTX 10161	grab	.001
VTX 10162	grab	.001
VTX 10163	grab	.001
VTX 10164		.001
VTX 10165	5' chip	.001
VTX 10166	5' chip	.001
VTX 10167	5' chip	.001
VTX 10168	5' chip	.001
VTX 10169	5' chip	.001
VTX 10170	5' chip	.001
VTX 10171	5' chip	.001
VTX 10172	5' chip	.001
VTX 10173	grab	.001
VTX 10174	grab	.001/ .001
VTX 10175		.001
VTX 10176	grab	.001
VTX 10177	grab	.001
VTX 10178	grab	.001
VTX 10179	grab	.001
VTX 10180	grab	.001
VTX 10181	grab	.001
VTX 10182	grab	.001
VTX 10184	grab	.001
VTX 10185	grab	.001
VTX 10186	grab	.001
VTX 10187	grab	.001
VTX 10188	grab	.001
VTX 10189	grab	.001
VTX 10192		.001/ .001
VTX 10193		.001
VTX 10194		.001
TB-90-1	grab	.001
TB-90-2	grab	.001
TB-90-3	float	.001
TB-90-6	grab	.001
TB-90-7	grab	.001
TB-90-8	float	.292/.286
TB-90-9	5' chip	.017/.016
TB-90-10	5' chip	.012
TB-90-11	5' chip	.033
TB-90-12	5' chip	.012
TB-90-13	5' chip	.021
TB-90-14	5' chip	.015
TB-90-15	5' chip	.017
TB-90-16	grab	.002
TB-90-17	grab	.024
TB-90-21	float	.013
TB-90-22	float	.001
TB-90-23	grab	.001
TB-90-24	grab	.001
RP-90-01	grab	.212/.215

Sample No.	Type	Au (oz/ton)
514251	3' chip	1.466
514252	grab	.224
514253	7.5' chip	.007
514254	7.5' chip	.001
514255	1.5' chip	.002
514256	grab	.001
514257	grab	.001
514258	grab	.001
514259	grab	.002
514260	grab	.001
514261	grab	.015
514262	grab	.001
514263	10' chip	.002
514264	10' chip	.001
514265	grab	.030
514266	20' chip	.058
514276	10' chip	.005
514277	10' chip	.012
514278	10' chip	.072
514279	10' chip	.007
514280	10' chip	.005
514281	10' chip	.006
514282	10' chip	.002
514283	10' chip	.002
514284	10' chip	.003
514285	5' chip	.002
514286	5' chip	.002
514287	5' chip	.004
514288	10' chip	.002
514289	10' chip	.068
514290	10' chip	.081
514291	10' chip	.117
514292	grab	.007
514293	10' chip	.037
514294	10' chip	.005
514295	10' chip	.004
514296	10' chip	.004
514297	10' chip	.009
514298	10' chip	.034
514299	10' chip	.070
514300	15' chip	.069
514301	10' chip	.031
514302	grab	.002
514303	20' chip	.004
514304	25' chip	.299
514305	25' chip	.005
514306	10' chip	.038
514307	20' chip	.034
514308	grab	.002
514309	grab	.019
514310	grab	.018
514311	grab	.010
514312	grab	.111
514313	grab	.003
514314	grab	.002
514316	5' chip	.098/.096
514317	grab	.010
514318	5' chip	.002
514319	5' chip	.003
514320	5' chip	.006/.007
514321	5' chip	.004
514322	5' chip	.013
514323	5' chip	.003
514324	10' chip	.004
514325	10' chip	.012
514326	10' chip	.006
514327	10' chip	.013
514328	10' chip	.004
514329	10' chip	.009
514330	10' chip	.006/.007
514331	10' chip	.012
514332	5' chip	.049
514333	5' chip	.001
514334	5' chip	.001
514335	5' chip	.063
514336	5' chip	.004
514337	5' chip	.035

Sample No.	Type	Au (oz/ton)
514347	grab	.001
514348	grab	.001
514349	grab	.001
514350	grab	.030
222001	grab	.001
222002	grab	.017
222003	grab	.001
222004	3' chip	.001
222005	grab	.001
222006	5' chip	.001
222007	5' chip	.001
222008	5' chip	.001/.001
222009	5' chip	.001
222010	5' chip	.001
222011	5' chip	.001
222012	5' chip	.008
222013	5' chip	.052
222014	5' chip	.060
222015	5' chip	.004
222016	float	.004
222017	float	.001
222018	float	.001
222019	grab	.004/.003
222020	grab	.001
222021	5' chip	.012
222022	5' chip	.036
222023	5' chip	.020/.020
222024	5' chip	.028
222025	5' chip	.043
222026	5' chip	.031
222027	5' chip	.023
222028	5' chip	.001
222029	5' chip	.001
222030	5' chip	.013
222031	5' chip	.008
222032	5' chip	.024
222033	5' chip	.032
222034		.008
222036	grab	.004
222037	grab	.003
222038	grab	.005/.005
222039	grab	.004
222044	grab	.065
222045	grab	.001
222046	grab	.001
222049	grab	.002

Sample No.	Type	Au (oz/ton)
514338	5' chip	.002
514339	5' chip	.001/ .001
514340	5' chip	.003
514341	5' chip	.006
514342	5' chip	.007
514343	5' chip	.004
514344	5' chip	.006
514345	5' chip	.006
514346	5' chip	.046/.050
TB-90-18	grab	.379/.383
TB-90-19	grab	1.00/.974
TB-90-20	3' chip	.558/.559
TR1 1N (0-5')	5' chip	.001
TR1 2N (5-10')	5' chip	.001
TR1 3N (10-15')	5' chip	.001
TR1 4N (15-20')	5' chip	.002
TR1 5N (20-25')	5' chip	.001
TR1 6N (25-30')	5' chip	.001
TR1 7N (30-35')	5' chip	.001
TR1 1S (0-5')	5' chip	.001
TR1 2S (5-10')	5' chip	.003
TR1 3S (10-15')	5' chip	.002
TR1 4S (15-20')	5' chip	.001
TR1 5S (20-25')	5' chip	.001
TR1 6S (25-30')	5' chip	.001
TR1 7S (30-35')	5' chip	.001
TR2 1N (0-5')	5' chip	.003/.002
TR2 2N (5-10')	5' chip	.011
TR2 3N (10-15')	5' chip	.010
TR2 4N (15-20')	5' chip	.111
TR2 5N (20-25')	5' chip	.018
TR2 1S (0-5')	5' chip	.023/.025
TR2 2S (5-10')	5' chip	.108/.110
TR2 3S (10-15')	5' chip	.003
TR2 4S (15-20')	5' chip	.257/.262
TR2 5S (20-25')	5' chip	.001
TR3 1E (0-5')	5' chip	.002
TR3 2E (5-10')	5' chip	.017
TR3 3E (10-15')	5' chip	.004
TR3 4E (15-20')	5' chip	.003
TR3 5E (20-25')	5' chip	.001/ .001
TR3 6E (25-30')	5' chip	.001
TR3 7E (30-35')	5' chip	
TR3 1W (0-5')	5' chip	.001
TR3 2W (5-10')	5' chip	.001
TR3 3W (10-15')	5' chip	.001
TR3 4W (15-20')	5' chip	.001
TR3 5W (20-25')	5' chip	.001
TR3 6W (25-30')	5' chip	.001
TR3 7W (30-35')	5' chip	.004
TR4 1N (0-5')	5' chip	
TR4 2N (5-10')	5' chip	
TR4 3N (10-15')	5' chip	
TR4 4N (15-20')	5' chip	.045
TR4 5N (20-25')	5' chip	.053
TR4 1S (0-5')	5' chip	.006
TR4 2S (5-10')	5' chip	.005
TR4 3S (10-15')	5' chip	.003
TR4 4S (15-20')	5' chip	.006
TR4 5S (20-25')	5' chip	.002
TR6 1N (0-5')	5' chip	.001
TR6 2N (5-10')	5' chip	.045
TR6 3N (10-15')	5' chip	.009
TR6 4N (15-20')	5' chip	.003
TR6 5N (20-25')	5' chip	.002
TR6 1S (0-5')	5' chip	.005
TR6 2S (5-10')	5' chip	.043
TR6 3S (10-15')	5' chip	.245/.261
TR6 4S (15-20')	5' chip	.004
TR6 5S (20-25')	5' chip	.004

LEGEND

- x Sample site with sample number
- Shaft
- Adit

Drill Holes

- GB-90-01 to 17 Consolidated Rhodes (1990 - 1991)
- T1 to T29 Toltec (1988 - 1990)
- GB-1 to 16 U.S. Borax (1983)
- Drill Area