

Line	Sample	Line Metreage	P	S	Cl	K	Ca	Ti	Cr	Mn	Fe
TOOGP18-001	1646151	0	-1	-1	574	18863	4537	2152	53	740	20158
TOOGP18-001	1646152	5	-1	-1	242	16648	6560	2308	58	902	22556
TOOGP18-001	1646153	10	-1	-1	165	17374	2077	1922	48	992	20057
TOOGP18-001	1646154	15	5755	-1	-1	14595	7387	4093	99	2213	73935
TOOGP18-001	1646155	20	7271	1369	-1	21216	1658	2682	101	2976	103801
TOOGP18-001	1646156	25	5213	-1	-1	14044	22475	2687	83	1723	55925
TOOGP18-001	1646157	30	-1	-1	-1	7332	47088	3424	69	1621	51639
TOOGP18-001	1646158	35	-1	-1	-1	10394	8203	3450	88	2123	58057
TOOGP18-001	1646159	40	4318	-1	297	10692	8340	4872	81	1480	62612
TOOGP18-001	1646160	45	-1	-1	191	6846	9467	3971	78	1479	53104
TOOGP18-001	1646161	50	7603	-1	215	6295	19428	4128	79	1547	51716
TOOGP18-001	1646162	55	3589	-1	269	6942	14547	4437	82	1912	64895
TOOGP18-001	1646163	60	5421	-1	-1	6180	9065	4141	89	2520	59430
TOOGP18-001	1646164	65	4516	-1	340	6644	24395	6199	83	1673	60453
TOOGP18-001	1646165	70	-1	-1	221	9444	11536	3125	142	921	38945
TOOGP18-001	1646166	75	-1	-1	-1	18897	3776	2750	72	959	38676
TOOGP18-001	1646167	80	7037	-1	-1	4281	29958	9257	136	1026	71329
TOOGP18-001	1646168	85	4816	-1	-1	8963	17741	4491	83	1252	55836
TOOGP18-001	1646169	90	-1	-1	-1	6256	23272	4520	81	1276	51738
TOOGP18-001	1646170	95	-1	-1	256	8166	19456	4576	84	1383	50918
TOOGP18-001	1646171	100	-1	-1	192	13016	6565	2034	63	772	41303
TOOGP18-001	1646172	105	-1	-1	-1	8027	8248	3678	76	2090	47110
TOOGP18-001	1646173	110	-1	-1	-1	12448	4798	2526	55	1010	32481
TOOGP18-001	1646174	115	8874	-1	-1	2886	32261	7702	136	1614	92495
TOOGP18-001	1646175	120	-1	-1	-1	5937	20792	5686	98	1493	47787
TOOGP18-001	1646177	125	-1	-1	235	14081	8754	2297	60	1047	28843
TOOGP18-001	1646178	130	-1	-1	-1	16325	2476	2268	57	1066	31480
TOOGP18-001	1646179	135	-1	-1	-1	15583	2032	2309	58	1200	32579
TOOGP18-001	1646180	140	-1	-1	-1	14037	4820	2094	56	966	28031
TOOGP18-001	1646181	145	-1	-1	-1	15497	2915	2394	57	1247	34554
TOOGP18-001	1646182	150	-1	-1	-1	15770	2945	2058	62	2680	37415
TOOGP18-001	1646183	155	-1	-1	-1	11736	3058	2550	59	725	28427
TOOGP18-001	1646184	160	-1	-1	147	13002	6424	2152	54	860	25024
TOOGP18-001	1646185	165	-1	-1	193	11985	6396	2546	53	531	25282
TOOGP18-001	1646186	170	-1	-1	280	8834	6475	1485	41	571	16809
TOOGP18-001	1646187	175	-1	-1	-1	13110	8444	2244	59	730	26533
TOOGP18-001	1646188	180	-1	-1	693	10828	5807	2569	57	631	26542
TOOGP18-001	1646189	185	-1	-1	202	12413	6960	2605	60	684	27709
TOOGP18-001	1646190	190	-1	-1	186	12081	7250	2026	52	911	23756
TOOGP18-001	1646191	195	-1	-1	-1	11127	8349	2306	56	746	23399
TOOGP18-001	1646192	200	-1	-1	-1	12189	2751	2172	52	708	24377
TOOGP18-001	1646193	205	-1	-1	-1	21033	528	1531	58	574	23885
TOOGP18-001	1646194	210	-1	-1	-1	10935	7906	2401	54	587	22546
TOOGP18-001	1646195	215	-1	-1	403	10872	7948	2377	52	655	22440
TOOGP18-001	1646196	220	-1	-1	224	9308	7692	1877	45	651	21069
TOOGP18-001	1646197	225	-1	-1	196	12466	8693	2426	51	935	22496

Sample	Co	Ni	Cu	Zn	As	Se	Rb	Sr	Zr	Mo	Ag	Cd	Sn	Sb	Ba
1646151	-1	-1	28	91	-1	-1	81.6	183	181	8.7	-1	-1	-1	-1	378
1646152	-1	-1	28	86	-1	-1	77.6	335	194	7.1	-1	-1	-1	-1	519
1646153	-1	-1	20	262	-1	-1	68.5	325	190	10.9	-1	-1	-1	-1	414
1646154	-1	-1	17	192	4.8	-1	84.7	263	138	-1	-1	-1	-1	-1	608
1646155	-1	-1	16	181	42	-1	112.7	131	122	5.5	-1	-1	-1	-1	450
1646156	-1	-1	21	180	4.4	-1	64.7	388	154	6.9	-1	-1	-1	-1	511
1646157	-1	-1	57	531	-1	-1	31.3	483	140	-1	-1	-1	-1	-1	500
1646158	-1	-1	92	383	5.4	-1	48.1	443	153	11.6	-1	-1	-1	-1	589
1646159	-1	-1	213	343	-1	-1	59.5	507	139	7.9	-1	-1	-1	-1	666
1646160	-1	-1	175	391	-1	-1	39.4	551	141	6.4	-1	-1	-1	-1	527
1646161	-1	-1	233	269	-1	-1	44	421	135	-1	-1	-1	-1	-1	485
1646162	-1	-1	118	837	-1	-1	52	543	147	4.5	-1	-1	-1	-1	578
1646163	-1	-1	361	698	-1	-1	38.6	376	125	8.8	-1	-1	-1	-1	551
1646164	-1	-1	202	365	-1	-1	38	580	157	5.8	-1	-1	-1	-1	582
1646165	-1	43	153	322	-1	-1	45.6	474	148	-1	-1	-1	-1	-1	477
1646166	-1	-1	353	160	7	-1	89.8	342	168	11.9	-1	-1	-1	-1	564
1646167	-1	20	91	112	-1	-1	15.9	414	297	5.1	-1	-1	-1	-1	539
1646168	-1	-1	259	327	-1	-1	44.6	537	141	5.7	-1	-1	-1	-1	617
1646169	-1	-1	258	299	-1	-1	31.3	583	132	4.2	-1	-1	-1	-1	593
1646170	-1	-1	362	465	-1	-1	45.7	544	149	5.3	-1	-1	-1	-1	583
1646171	-1	-1	192	178	4.2	-1	62.2	240	157	5	-1	-1	-1	-1	419
1646172	-1	-1	263	196	-1	-1	40.9	478	135	12.8	-1	-1	-1	-1	542
1646173	-1	-1	196	211	-1	-1	62.8	385	152	6.5	-1	-1	-1	-1	418
1646174	-1	20	181	132	-1	-1	8.4	444	259	-1	-1	-1	-1	-1	577
1646175	-1	27	170	116	-1	-1	33.9	405	236	5.3	-1	-1	-1	-1	537
1646177	-1	-1	171	215	-1	-1	71.8	421	165	8.5	-1	-1	-1	-1	474
1646178	-1	-1	197	228	-1	-1	85.5	264	165	5.1	-1	-1	-1	-1	439
1646179	-1	-1	156	318	-1	-1	75.5	248	173	12.5	-1	-1	-1	-1	416
1646180	-1	-1	135	236	-1	-1	61.2	318	164	5.8	-1	-1	-1	-1	452
1646181	-1	-1	68	103	-1	-1	57.4	354	158	10.8	-1	-1	-1	-1	427
1646182	-1	-1	90	449	-1	-1	65.9	340	176	11	-1	-1	-1	-1	521
1646183	-1	-1	65	134	-1	-1	65.1	318	167	5.9	-1	-1	-1	-1	435
1646184	-1	-1	94	183	-1	-1	57.6	426	176	6.1	-1	-1	-1	-1	442
1646185	-1	13	65	181	4.3	-1	60	367	212	5.4	-1	-1	-1	-1	409
1646186	-1	-1	33	120	-1	-1	43	345	130	-1	-1	-1	-1	-1	339
1646187	-1	17	71	167	-1	-1	57.4	521	182	7.7	-1	-1	-1	-1	480
1646188	-1	-1	51	136	-1	-1	58.6	387	179	4.5	-1	-1	-1	-1	436
1646189	-1	13	40	163	-1	-1	64.1	412	204	-1	-1	-1	-1	-1	485
1646190	-1	-1	27	87	-1	-1	57.1	470	170	-1	-1	-1	-1	-1	419
1646191	-1	-1	43	97	-1	-1	63.2	459	185	3.9	-1	-1	-1	-1	447
1646192	-1	-1	43	67	-1	-1	54.9	263	161	5.3	-1	-1	-1	-1	368
1646193	-1	-1	7	561	-1	-1	95.4	41.8	147	3.8	-1	-1	-1	-1	243
1646194	-1	-1	17	1190	-1	-1	62.6	425	167	-1	-1	-1	-1	-1	431
1646195	-1	-1	26	123	-1	-1	61.6	455	172	3.9	-1	-1	-1	-1	421
1646196	-1	-1	36	148	-1	-1	59	432	169	-1	-1	-1	-1	-1	424
1646197	-1	-1	52	185	-1	-1	65.7	493	179	-1	-1	-1	-1	-1	488

Sample	Au	Hg	Pb
1646151	-1	-1	36
1646152	-1	4.7	33.7
1646153	-1	4.1	46
1646154	-1	-1	12.5
1646155	-1	-1	13
1646156	-1	5.3	11.5
1646157	-1	-1	17.5
1646158	-1	-1	16.9
1646159	-1	-1	22.8
1646160	-1	-1	15.1
1646161	-1	-1	13
1646162	-1	-1	23.7
1646163	-1	-1	20.7
1646164	-1	-1	27
1646165	-1	-1	17.1
1646166	-1	-1	11.3
1646167	-1	-1	-1
1646168	-1	7.1	27
1646169	-1	-1	27
1646170	-1	6	40
1646171	-1	-1	13.9
1646172	-1	-1	16
1646173	-1	-1	16.2
1646174	-1	-1	8.7
1646175	-1	-1	14.1
1646177	-1	-1	23.4
1646178	-1	-1	18.5
1646179	-1	-1	25.9
1646180	-1	-1	25.2
1646181	-1	-1	28.1
1646182	-1	-1	25.6
1646183	-1	-1	21.4
1646184	-1	-1	25.8
1646185	-1	-1	16.6
1646186	-1	-1	12.8
1646187	-1	-1	21.3
1646188	-1	-1	23.3
1646189	-1	-1	19.9
1646190	-1	4.1	17.1
1646191	-1	-1	18.9
1646192	-1	4	26.2
1646193	-1	-1	144
1646194	-1	-1	30.8
1646195	-1	-1	18.2
1646196	-1	-1	22.1
1646197	-1	-1	15.9

Line	Sample	Line Metreage	P	S	Cl	K	Ca	Ti	Cr	Mn	Fe
TOOGP18-001	1646198	230	-1	-1	-1	12411	12010	2398	55	790	24814
TOOGP18-001	1646199	235	-1	-1	-1	11530	9456	2954	56	1028	28988
TOOGP18-001	1646200	240	-1	-1	206	10051	7269	2233	52	1247	23749
TOOGP18-001	1646201	245	-1	-1	-1	9221	4428	1761	54	810	24215
TOOGP18-001	1646202	250	-1	-1	-1	13036	2316	1773	56	998	24041
TOOGP18-001	1646203	255	-1	-1	-1	13386	1641	1994	64	819	32834
TOOGP18-001	1646204	260	-1	-1	-1	11095	7800	2205	48	854	20902
TOOGP18-001	1646205	265	-1	-1	169	7700	9142	3149	71	677	31388
TOOGP18-001	1646206	270	-1	-1	-1	10113	5305	1862	57	953	21650
TOOGP18-001	1646207	275	3832	-1	275	10928	13618	4515	97	1144	61296
TOOGP18-002	1646208	0	-1	-1	-1	21215	555	1674	48	666	37307
TOOGP18-002	1646209	5	-1	-1	-1	7271	12522	3291	68	1719	47250
TOOGP18-002	1646210	10	5690	-1	-1	8817	8915	2549	80	1828	54133
TOOGP18-002	1646211	15	-1	-1	-1	14922	3756	1919	66	1976	33319
TOOGP18-002	1646212	20	-1	-1	-1	16391	5215	1926	50	933	26470
TOOGP18-002	1646213	25	-1	-1	154	13979	9126	1750	68	1120	25504
TOOGP18-002	1646214	30	-1	-1	-1	13257	5346	1658	56	1304	26618
TOOGP18-002	1646215	35	-1	-1	-1	14790	5614	1701	53	656	23822
TOOGP18-002	1646216	40	-1	-1	-1	13442	5344	1965	41	537	21855
TOOGP18-002	1646217	45	-1	-1	-1	14801	5205	1889	46	788	22855
TOOGP18-002	1646218	50	-1	-1	-1	12359	5448	1752	41	952	21399
TOOGP18-002	1646219	55	-1	-1	-1	15328	6907	1863	64	1147	26251
TOOGP18-002	1646220	60	-1	500	-1	14314	2020	1712	73	862	42931
TOOGP18-002	1646221	65	-1	-1	180	15647	3439	1846	65	835	34423
TOOGP18-002	1646222	70	-1	-1	364	11472	20985	5706	63	947	47218
TOOGP18-002	1646223	75	3855	-1	249	7836	13860	4573	76	1297	52444
TOOGP18-002	1646224	80	-1	-1	319	7649	16927	4446	76	698	40705
TOOGP18-002	1646225	85	5911	-1	-1	11124	5284	2899	84	679	71720
TOOGP18-002	1646227	90	-1	-1	272	8688	12322	4326	88	803	43740
TOOGP18-002	1646228	95	-1	-1	-1	10340	11770	4181	89	1102	47226
TOOGP18-002	1646229	100	-1	520	3600	11996	13075	3863	81	1065	45703
TOOGP18-002	1646230	105	-1	-1	539	9961	14477	4908	74	946	41416
TOOGP18-002	1646231	110	3798	-1	475	13362	10837	4481	97	1286	61755
TOOGP18-002	1646232	115	-1	-1	422	8130	7198	2858	71	792	32328
TOOGP18-002	1646233	120	5932	-1	522	7214	-1	3485	97	1255	74860
TOOGP18-002	1646234	125	-1	526	583	11300	3978	2428	81	558	36111
TOOGP18-002	1646235	130	-1	-1	710	15163	4072	2121	61	729	28071
TOOGP18-002	1646236	135	-1	-1	238	19491	285	1506	55	360	30082
TOOGP18-002	1646237	140	-1	-1	567	14155	2581	2031	60	1042	26109
TOOGP18-002	1646238	145	-1	563	493	16819	-1	1874	87	1354	52979
TOOGP18-002	1646239	150	6356	-1	548	11277	7726	4899	96	2203	80540
TOOGP18-002	1646240	155	-1	-1	440	25925	670	535	85	1536	14076
TOOGP18-002	1646241	160	-1	-1	319	18585	2545	1378	52	619	13107
TOOGP18-002	1646242	165	-1	-1	328	21286	1512	1161	71	493	17625
TOOGP18-002	1646243	170	-1	-1	384	19865	2128	1517	59	406	21114
TOOGP18-002	1646244	175	-1	-1	224	10647	2456	1510	42	224	10681

Sample	Co	Ni	Cu	Zn	As	Se	Rb	Sr	Zr	Mo	Ag	Cd	Sn	Sb	Ba
1646198	-1	-1	74	207	-1	-1	61.1	491	164	-1	-1	-1	-1	-1	489
1646199	-1	-1	35	177	-1	-1	61.7	484	178	4.5	-1	-1	-1	-1	490
1646200	-1	-1	20	172	-1	-1	62.3	393	177	4.6	-1	-1	-1	-1	438
1646201	-1	-1	9	94	-1	-1	60.2	349	164	-1	-1	-1	-1	-1	381
1646202	-1	-1	19	86	-1	-1	62.4	300	163	-1	-1	-1	-1	-1	378
1646203	-1	-1	10	117	8	-1	63.3	297	163	7.2	-1	-1	-1	-1	419
1646204	-1	-1	15	94	-1	-1	61.5	497	165	-1	-1	-1	-1	-1	439
1646205	-1	-1	38	141	-1	-1	50.9	424	173	5.3	-1	-1	-1	-1	416
1646206	-1	-1	32	91	-1	-1	61.2	295	157	-1	-1	-1	-1	-1	352
1646207	-1	-1	90	464	-1	-1	53.3	462	156	9.6	-1	-1	-1	-1	601
1646208	-1	-1	-1	81	6.3	-1	113.3	52.5	154	-1	-1	-1	-1	-1	282
1646209	-1	-1	117	243	-1	-1	34.8	466	134	4.2	-1	-1	-1	-1	486
1646210	-1	-1	74	323	4.6	-1	37	483	130	4.6	-1	-1	-1	-1	584
1646211	-1	-1	120	183	-1	-1	73.8	345	169	7.3	-1	-1	-1	-1	472
1646212	-1	-1	34	120	-1	-1	64	356	146	-1	-1	-1	-1	-1	479
1646213	-1	-1	42	122	-1	-1	57.5	371	154	8	-1	-1	-1	-1	503
1646214	-1	-1	61	137	-1	-1	59.9	397	159	-1	-1	-1	-1	-1	470
1646215	-1	-1	15	63	-1	-1	59.7	305	167	3.9	-1	-1	-1	-1	422
1646216	-1	-1	42	69	-1	-1	57.3	344	173	-1	-1	-1	-1	-1	411
1646217	-1	-1	41	103	-1	-1	65.4	315	161	6.1	-1	-1	-1	-1	474
1646218	-1	-1	43	101	-1	-1	53.8	284	148	6.3	-1	-1	-1	-1	478
1646219	-1	-1	49	100	-1	-1	66.1	441	167	8.5	-1	-1	-1	-1	524
1646220	-1	-1	70	79	-1	-1	65.7	283	151	12.7	-1	-1	-1	-1	398
1646221	-1	-1	47	93	-1	-1	61.7	224	139	7.5	-1	-1	-1	-1	379
1646222	-1	-1	196	266	-1	-1	83.1	719	171	-1	-1	-1	-1	-1	502
1646223	-1	-1	132	135	5.2	-1	52.6	491	136	10.5	-1	-1	-1	-1	451
1646224	-1	-1	119	148	-1	-1	50.1	518	171	-1	-1	-1	-1	-1	441
1646225	-1	-1	113	123	-1	-1	71.9	264	141	19.5	-1	-1	-1	-1	386
1646227	-1	-1	118	161	-1	-1	54.4	366	170	5.9	-1	-1	-1	-1	454
1646228	-1	-1	170	141	4.8	-1	56.4	455	156	7.5	-1	-1	-1	-1	461
1646229	-1	-1	193	179	5.5	-1	57.3	488	151	12.6	-1	-1	-1	-1	466
1646230	-1	-1	192	166	-1	-1	50.4	568	178	6.8	-1	-1	-1	-1	495
1646231	-1	-1	637	217	5.3	-1	55.9	572	165	19.7	-1	-1	-1	-1	563
1646232	-1	-1	292	144	6	-1	45.6	367	177	8.4	-1	-1	-1	-1	445
1646233	-1	-1	243	145	10.9	-1	44.5	233	109	24.7	-1	-1	-1	-1	449
1646234	-1	-1	429	255	-1	-1	63.1	318	167	19.4	-1	-1	-1	-1	455
1646235	-1	-1	381	348	-1	-1	79.7	333	189	12.8	-1	-1	-1	-1	496
1646236	-1	-1	307	653	-1	-1	72	145	173	20.6	-1	-1	-1	-1	297
1646237	-1	-1	259	369	-1	-1	85.9	331	187	12	-1	-1	-1	-1	427
1646238	-1	-1	426	561	-1	-1	84.7	251	161	24	-1	-1	-1	-1	529
1646239	-1	-1	425	1038	-1	-1	83	484	146	16.9	-1	-1	-1	-1	716
1646240	-1	-1	25	115	-1	-1	164.5	108	191	9.1	-1	-1	-1	-1	690
1646241	-1	-1	5.9	60	-1	-1	147.2	122	244	-1	-1	14	-1	-1	446
1646242	-1	13	13	73	-1	-1	167.9	100	229	5.4	-1	-1	-1	-1	475
1646243	-1	-1	9	65	-1	-1	144.2	119	192	4.8	-1	-1	-1	-1	468
1646244	-1	-1	10.8	38.5	-1	-1	102.9	119	171	-1	-1	-1	-1	-1	271

Sample	Au	Hg	Pb
1646198	-1	-1	18.6
1646199	-1	-1	19.6
1646200	-1	4	28.8
1646201	-1	-1	23.7
1646202	-1	-1	14.5
1646203	-1	-1	36.2
1646204	-1	-1	14.9
1646205	-1	-1	17.2
1646206	-1	-1	15
1646207	-1	4.9	30
1646208	-1	-1	5.5
1646209	-1	-1	18.7
1646210	-1	-1	18.3
1646211	-1	-1	16.6
1646212	-1	-1	23.1
1646213	-1	-1	19
1646214	-1	4.7	25.7
1646215	-1	-1	7.7
1646216	-1	4.2	10.3
1646217	-1	-1	11.8
1646218	-1	-1	12.5
1646219	-1	-1	13.7
1646220	-1	-1	8.2
1646221	-1	-1	10.1
1646222	-1	-1	11.5
1646223	-1	-1	9.9
1646224	-1	5	12.1
1646225	-1	-1	10.4
1646227	-1	4.2	15
1646228	-1	-1	13.8
1646229	-1	-1	20.1
1646230	-1	-1	19.5
1646231	-1	-1	27
1646232	-1	-1	23.7
1646233	-1	5.6	17.6
1646234	-1	-1	66
1646235	-1	-1	50
1646236	-1	-1	32.9
1646237	-1	6.1	49
1646238	-1	-1	46
1646239	-1	-1	70
1646240	-1	-1	35.1
1646241	-1	-1	38
1646242	-1	-1	30.5
1646243	-1	-1	29.4
1646244	-1	-1	15.2

Line	Sample	Line Metreage	P	S	Cl	K	Ca	Ti	Cr	Mn	Fe
TOOGP18-002	1646245	180	-1	-1	-1	20223	940	887	45	390	12528
TOOGP18-002	1646246	185	-1	-1	-1	18576	2643	1010	42	419	10958
TOOGP18-002	1646247	190	5170	-1	-1	9360	16695	4582	106	1198	66475
TOOGP18-002	1646248	195	3211	-1	292	16054	1540	3747	88	1131	50289
TOOGP18-002	1646249	200	-1	1742	-1	11528	4652	2905	91	566	28939
TOOGP18-002	1646250	205	-1	-1	-1	17463	-1	2128	118	1033	53553
TOOGP18-002	1646251	210	-1	-1	-1	22709	5420	1609	42	408	20351
TOOGP18-002	1646252	215	-1	-1	-1	19525	-1	2564	131	707	45101
TOOGP18-002	1646253	220	-1	-1	-1	22908	-1	2252	63	789	28663
TOOGP18-002	1646254	225	-1	-1	-1	17983	1226	1981	59	524	22556
TOOGP18-002	1646255	230	-1	-1	-1	13029	1088	2472	85	888	33821
TOOGP18-002	1646256	235	-1	692	209	10581	3606	2554	111	765	45523
TOOGP18-002	1646257	240	-1	-1	-1	13162	5184	2662	85	709	36225
TOOGP18-002	1646258	245	-1	-1	-1	13719	1196	2088	99	1582	37091
TOOGP18-002	1646259	250	-1	1988	-1	14616	-1	2334	61	113	27881
TOOGP18-002	1646260	255	-1	425	-1	16363	-1	1825	57	199	30331
TOOGP18-002	1646261	260	-1	623	-1	18248	-1	1742	64	119	33993
TOOGP18-002	1646262	265	-1	1367	-1	18498	-1	1874	53	96	29988
TOOGP18-002	1646263	270	-1	1207	-1	22175	-1	1866	37	49	10395
TOOGP18-002	1646264	275	-1	917	-1	18177	-1	1792	43	67	14664
TOOGP18-002	1646265	280	-1	546	143	12974	-1	1788	59	139	23350
TOOGP18-002	1646266	285	-1	-1	-1	12611	1435	1962	53	452	23248
TOOGP18-002	1646267	290	-1	332	157	14347	710	1697	48	342	21168
TOOGP18-002	1646268	295	-1	2034	-1	16854	-1	1853	64	135	32244
TOOGP18-002	1646269	300	-1	3221	-1	18087	203	2074	55	43	19992
TOOGP18-003	1646276	0	-1	589	300	12508	4499	2873	105	969	37459
TOOGP18-003	1646277	5	-1	-1	657	11806	3896	3435	100	1064	33722
TOOGP18-003	1646278	10	-1	-1	542	15355	15357	3431	97	1253	40532
TOOGP18-003	1646279	15	-1	-1	409	8543	2955	2948	83	749	33243
TOOGP18-003	1646280	20	-1	579	334	12299	11773	2029	71	1710	31256
TOOGP18-003	1646281	25	-1	-1	214	14789	2909	2422	74	794	36265
TOOGP18-003	1646282	30	-1	536	460	19451	24602	2769	91	1406	42963
TOOGP18-003	1646283	35	-1	-1	237	16477	7128	2577	83	1375	34248
TOOGP18-003	1646284	40	-1	-1	367	13800	4533	2990	97	824	32940
TOOGP18-003	1646285	45	-1	766	-1	19308	-1	2977	89	928	55605
TOOGP18-003	1646286	50	-1	-1	290	16241	16374	2323	66	1394	31258
TOOGP18-003	1646287	55	-1	-1	319	12235	8003	3002	85	1194	33922
TOOGP18-003	1646288	60	-1	565	322	8606	5952	2964	84	2033	35158
TOOGP18-003	1646289	65	-1	-1	170	10011	6621	2689	78	1041	31771
TOOGP18-003	1646290	70	-1	-1	-1	10026	8180	2977	91	1079	33517
TOOGP18-003	1646291	75	-1	-1	268	11245	10310	2951	86	1326	32950
TOOGP18-003	1646292	80	-1	-1	220	9865	5113	2979	85	888	31625
TOOGP18-003	1646293	85	-1	-1	519	11172	26236	2102	79	1214	34817
TOOGP18-003	1646294	90	-1	-1	194	10570	7834	2915	76	946	35575
TOOGP18-003	1646295	95	-1	469	289	11190	6126	2997	76	1169	34191
TOOGP18-003	1646296	100	-1	-1	-1	12990	40330	2598	81	1462	30201

Sample	Co	Ni	Cu	Zn	As	Se	Rb	Sr	Zr	Mo	Ag	Cd	Sn	Sb	Ba
1646245	-1	24	10	68	-1	-1	173	106	218	-1	-1	-1	-1	-1	345
1646246	-1	-1	7.1	53	-1	-1	172.8	112	178	3.9	-1	-1	-1	-1	332
1646247	-1	-1	40	150	-1	-1	76.7	454	138	-1	-1	-1	-1	-1	684
1646248	-1	-1	423	270	5.9	-1	122.7	112	132	6	-1	-1	-1	-1	574
1646249	-1	-1	28	100	-1	-1	69.5	334	173	-1	-1	-1	-1	-1	387
1646250	-1	-1	305	111	7	-1	84.8	109	128	16.2	-1	-1	-1	-1	588
1646251	-1	-1	24	90	-1	-1	95.4	99	170	7.4	-1	-1	-1	-1	491
1646252	-1	-1	82	204	11	-1	92.9	193	152	18.7	-1	-1	-1	-1	567
1646253	-1	32	60	74	12.5	-1	112.7	96	179	6.7	-1	-1	-1	-1	391
1646254	-1	-1	8	71	14.5	-1	99.6	168	162	-1	-1	-1	-1	-1	350
1646255	-1	-1	8	75	4.2	-1	77.4	307	176	-1	-1	-1	-1	-1	454
1646256	-1	-1	10	70	-1	-1	67.9	388	176	-1	-1	-1	-1	-1	519
1646257	-1	-1	12	69	-1	-1	79.1	387	177	-1	-1	-1	-1	-1	534
1646258	-1	-1	18	154	5	-1	72.6	275	180	5.7	-1	-1	-1	-1	527
1646259	-1	-1	-1	62	8.4	-1	66.3	220	183	4.2	-1	-1	-1	-1	414
1646260	-1	-1	7	70	6.8	-1	69	251	175	4.6	-1	-1	-1	-1	314
1646261	-1	-1	-1	64	14.7	-1	85.3	184	179	4.7	-1	-1	-1	-1	394
1646262	-1	-1	8	81	11.9	-1	81.9	164	173	-1	-1	-1	-1	-1	364
1646263	-1	-1	-1	19.5	8.5	-1	108.6	121	185	-1	-1	-1	-1	-1	307
1646264	-1	-1	-1	46.8	6.7	-1	101.5	94.9	182	-1	-1	-1	-1	-1	347
1646265	-1	-1	-1	53	7.6	-1	91.2	236	176	-1	-1	-1	-1	-1	426
1646266	-1	-1	-1	86	4.8	-1	82.6	262	168	-1	-1	-1	-1	-1	445
1646267	-1	-1	8	168	31.2	-1	103.8	165	171	-1	-1	-1	-1	-1	288
1646268	-1	-1	8	142	24.1	-1	102	168	182	-1	-1	-1	-1	-1	365
1646269	-1	-1	-1	21.9	10.6	-1	99.9	135	164	-1	-1	-1	-1	-1	362
1646276	-1	-1	-1	134	-1	-1	53.8	372	196	-1	-1	-1	-1	-1	555
1646277	-1	16	-1	103	-1	-1	54	328	193	4	-1	-1	-1	-1	443
1646278	-1	-1	14	250	9.2	-1	85.9	212	190	-1	-1	-1	-1	-1	447
1646279	-1	-1	8	62	3.7	-1	43.5	212	222	-1	-1	-1	-1	-1	326
1646280	-1	-1	9	76	-1	-1	71.4	288	207	-1	-1	-1	-1	-1	482
1646281	-1	-1	13	63	37.3	-1	84.6	231	214	6	-1	-1	-1	-1	365
1646282	-1	-1	-1	87	9.3	-1	81.5	215	215	6.9	-1	-1	-1	-1	503
1646283	-1	-1	17	92	6.7	-1	76.4	304	213	9.6	-1	-1	-1	-1	497
1646284	-1	21	11	90	6.8	-1	60.7	301	205	4.1	-1	-1	-1	-1	453
1646285	-1	-1	11	160	25.7	-1	107.4	100	199	45.1	-1	-1	-1	-1	403
1646286	-1	-1	28	109	4.2	-1	83.5	276	217	4.8	-1	-1	-1	-1	442
1646287	-1	-1	34	120	6.4	-1	66.2	364	225	-1	-1	-1	-1	-1	457
1646288	-1	-1	30	143	-1	-1	52.7	315	154	-1	-1	-1	-1	-1	404
1646289	-1	-1	79	181	4.6	-1	58.8	398	191	9.3	-1	-1	-1	-1	484
1646290	-1	-1	54	157	4.5	-1	59	369	193	7	-1	-1	-1	-1	503
1646291	-1	-1	36	131	-1	-1	53.8	392	178	5.8	-1	-1	-1	-1	523
1646292	-1	-1	49	103	6.2	-1	57.2	379	183	6	-1	-1	-1	-1	515
1646293	-1	-1	22	91	5.3	-1	43.1	448	216	-1	-1	-1	-1	-1	647
1646294	-1	-1	70	277	5.9	-1	50.4	355	206	-1	-1	-1	-1	-1	463
1646295	-1	14	54	246	6.3	-1	49.7	329	210	-1	-1	-1	-1	-1	514
1646296	-1	-1	12	236	-1	-1	46.6	297	213	-1	-1	-1	-1	-1	566



Sample	Au	Hg	Pb
1646245	-1	-1	29.8
1646246	-1	-1	20.3
1646247	-1	-1	13.7
1646248	-1	-1	16.8
1646249	-1	-1	13.7
1646250	-1	-1	30
1646251	-1	-1	16.7
1646252	-1	-1	48
1646253	-1	-1	14.3
1646254	-1	-1	17.7
1646255	-1	-1	17.2
1646256	-1	-1	31.9
1646257	-1	-1	14.8
1646258	-1	-1	17.8
1646259	-1	-1	37.2
1646260	-1	-1	19.4
1646261	-1	-1	13.2
1646262	-1	-1	28
1646263	-1	-1	56
1646264	-1	-1	27.6
1646265	-1	-1	19.5
1646266	-1	-1	12.1
1646267	-1	-1	15.8
1646268	-1	-1	49
1646269	-1	-1	5.8
1646276	-1	5.8	11.1
1646277	-1	-1	11.3
1646278	-1	-1	41
1646279	-1	-1	8.6
1646280	-1	-1	31.2
1646281	-1	-1	24.4
1646282	-1	4.8	30.2
1646283	-1	-1	21
1646284	-1	-1	13.3
1646285	-1	-1	27.8
1646286	-1	-1	14.7
1646287	-1	4.4	18.6
1646288	-1	-1	21.3
1646289	-1	-1	28
1646290	-1	-1	25.5
1646291	-1	-1	20.8
1646292	-1	-1	18.4
1646293	-1	4.4	15
1646294	-1	-1	20.9
1646295	-1	-1	14.6
1646296	-1	-1	73

Line	Sample	Line Metreage	P	S	Cl	K	Ca	Ti	Cr	Mn	Fe
TOOGP18-003	1646297	105	-1	-1	335	27257	34642	1496	40	1267	18751
TOOGP18-003	1646298	110	-1	-1	482	20440	657	1730	62	880	32544
TOOGP18-003	1646299	115	-1	-1	447	15391	3650	2354	71	578	35188
TOOGP18-003	1646300	120	-1	-1	328	13331	14178	2105	70	819	29436
TOOGP18-003	1646301	125	-1	-1	442	14332	14648	2284	82	943	29416
TOOGP18-003	1646302	130	-1	-1	329	18837	10036	2819	105	718	31698
TOOGP18-003	1646303	135	-1	-1	444	15554	8153	2253	95	1181	35448
TOOGP18-003	1646304	140	-1	-1	-1	16194	3601	2197	78	811	27850
TOOGP18-003	1646305	145	-1	-1	134	16806	3032	1233	54	583	15810
TOOGP18-003	1646306	150	-1	-1	319	13506	2418	1932	48	569	26572
TOOGP18-003	1646307	155	-1	-1	273	11508	4671	2589	91	1120	36657
TOOGP18-003	1646308	160	-1	-1	349	13738	2009	2426	105	1265	43672
TOOGP18-003	1646309	165	-1	-1	189	15818	2387	2322	70	570	30779
TOOGP18-003	1646310	170	-1	-1	493	10670	1454	2118	89	672	45077
TOOGP18-003	1646311	175	-1	-1	190	10848	3153	2596	77	904	29156
TOOGP18-003	1646312	180	-1	-1	230	13740	3723	2484	74	671	28753
TOOGP18-003	1646313	185	-1	-1	239	14266	3524	2548	77	908	22922
TOOGP18-003	1646314	190	-1	406	248	12172	3598	2864	69	577	26292
TOOGP18-003	1646315	195	-1	-1	-1	15650	3763	2780	79	691	28571
TOOGP18-003	1646316	200	-1	-1	243	16775	1525	2524	83	1611	32099
TOOGP18-003	1646317	205	-1	532	376	27139	1076	2212	98	913	43501
TOOGP18-003	1646318	210	-1	-1	208	19029	12063	1514	50	1309	25527
TOOGP18-003	1646319	215	-1	-1	399	12057	3008	2151	70	920	25436
TOOGP18-003	1646320	220	-1	501	358	11082	4175	2665	93	1158	34920
TOOGP18-003	1646321	225	6539	-1	500	4239	42245	3985	379	1175	67681
TOOGP18-003	1646274	230	3933	667	820	7319	16202	3179	260	1264	57604
TOOGP18-003	1646273	235	-1	-1	744	15315	15391	2200	78	1271	33489
TOOGP18-003	1646272	240	-1	469	459	14074	5171	2412	84	422	21946
TOOGP18-003	1646271	245	-1	856	737	17359	1381	2539	91	585	46281
TOOGP18-003	1646270	250	-1	-1	377	12312	4598	2282	78	1143	36412

Sample	Co	Ni	Cu	Zn	As	Se	Rb	Sr	Zr	Mo	Ag	Cd	Sn	Sb	Ba
1646297	-1	-1	-1	645	-1	-1	132.8	66.6	170	12.5	-1	-1	-1	-1	353
1646298	-1	-1	63	262	10	-1	87.4	294	184	21.7	-1	-1	-1	-1	793
1646299	-1	-1	38	140	23	-1	65.9	168	188	27	-1	-1	-1	-1	477
1646300	-1	20	30	92	13	-1	55.1	328	206	5.6	-1	-1	-1	-1	512
1646301	-1	-1	32	97	11.4	-1	56.5	323	195	4.8	-1	-1	-1	-1	490
1646302	-1	-1	16	439	-1	-1	70	215	199	5	-1	-1	-1	-1	495
1646303	-1	-1	16	380	6.5	-1	56.7	288	186	-1	-1	-1	-1	-1	532
1646304	-1	-1	42	264	-1	-1	74.6	342	206	7.1	-1	-1	-1	-1	546
1646305	-1	-1	16	69	-1	-1	71.7	327	185	-1	-1	-1	-1	-1	568
1646306	-1	-1	15	148	5.5	-1	60.9	312	165	8.7	-1	-1	-1	-1	365
1646307	-1	20	48	141	7.9	-1	65.7	381	208	12.1	-1	-1	-1	-1	602
1646308	-1	-1	118	177	13.7	-1	82.1	371	193	16	-1	-1	-1	-1	663
1646309	-1	-1	20	105	15.3	-1	80.7	314	199	20.9	-1	-1	-1	-1	463
1646310	-1	-1	48	137	17.9	-1	65.2	334	177	13.8	-1	-1	-1	-1	505
1646311	-1	15	35	89	11.4	-1	61.5	339	200	8.1	-1	-1	-1	-1	480
1646312	-1	-1	27	83	12.1	-1	62.5	337	184	5.4	-1	-1	-1	-1	509
1646313	-1	-1	12	160	6.3	-1	68.6	315	194	6.5	-1	-1	-1	-1	542
1646314	-1	15	14	194	7.4	-1	64.5	306	189	5.5	-1	-1	-1	-1	448
1646315	-1	-1	24	90	-1	-1	75.5	293	184	4.7	-1	-1	-1	-1	601
1646316	-1	-1	17	396	11	-1	100.5	194	182	7.8	-1	-1	-1	-1	496
1646317	-1	-1	16	730	38	-1	116	39.1	175	3.9	-1	-1	-1	-1	437
1646318	-1	-1	9	101	5.5	-1	85.5	123	164	4.7	-1	-1	-1	-1	342
1646319	-1	18	-1	101	5.1	-1	76.1	329	197	-1	-1	-1	-1	-1	457
1646320	-1	-1	10	244	11.4	-1	60.4	416	194	-1	-1	-1	-1	-1	530
1646321	-1	-1	45	186	5.8	-1	21.1	228	74	-1	-1	-1	-1	-1	530
1646274	-1	-1	18	305	13	-1	50.4	245	123	-1	-1	-1	-1	-1	517
1646273	-1	-1	7	110	8.2	-1	77.5	349	177	-1	-1	-1	-1	-1	500
1646272	-1	-1	12	205	6.7	-1	81.3	285	178	-1	-1	-1	-1	-1	413
1646271	-1	-1	20	1854	36	-1	88.7	271	184	4.3	-1	-1	-1	-1	437
1646270	-1	-1	12	187	6.8	-1	78.7	401	180	-1	-1	-1	-1	-1	513

Sample	Au	Hg	Pb
1646297	-1	-1	157
1646298	-1	5	63
1646299	-1	-1	70
1646300	-1	-1	35.4
1646301	-1	-1	41
1646302	-1	4.5	62
1646303	-1	-1	47
1646304	-1	-1	182
1646305	-1	-1	46.8
1646306	-1	-1	29.1
1646307	-1	-1	27.1
1646308	-1	-1	25
1646309	-1	-1	39.2
1646310	-1	-1	39
1646311	-1	4	27.1
1646312	-1	-1	23.5
1646313	-1	-1	28.4
1646314	-1	-1	32.1
1646315	-1	-1	24.6
1646316	-1	-1	80
1646317	-1	-1	119
1646318	-1	-1	14.2
1646319	-1	-1	9.5
1646320	-1	-1	25.5
1646321	-1	-1	10
1646274	-1	-1	67
1646273	-1	-1	18.7
1646272	-1	-1	48
1646271	-1	-1	199
1646270	-1	-1	24.8