

DRILL RESULTS - Tanda-Iguela



Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation (m)	Dip	Azimuth	Drill Type	End of hole (m)		From (m)	True length (m)	Au Grade (g/t)
IGDD21-059	475643	849930	223	60	40	DDH	134		91.6	2.5	2.29
IGDD21-061	475272	850735	209	60	220	DDH	191		144.3	23.1	1.12
IGDD21-061								and	173.9	2.8	2.88
IGDD21-062	474865	850875	211	60	220	DDH	158		91.2	2.8	2.45
IGDD21-064	474687	851288	232	60	220	DDH	178		37.2	5.3	0.66
IGDD21-064								and	123.1	3.2	0.54
IGDD21-065	475457	850328	230	60	220	DDH	103		57.0	2.0	0.57
IGDD22-179	474863	850876	211	55	40	DDH	264		110.0	1.1	0.61
IGDD22-179								and	115.0	5.2	3.17
IGDD22-179								and	181.0	1.6	3.07
IGDD22-179								and	187.0	3.2	5.08
IGDD22-179								including	190.9	0.6	21.89
IGDD22-179								and	249.0	2.3	0.64
IGDD22-182	474894	850915	211				12	Abandoned			
IGDD22-183	474893	850913	211	60	220	DDH	276		189.4	9.6	1.45
IGDD22-183								and	206.0	12.8	1.91
IGDD22-208	474845	850795	215	75	40	DDH	330		166.6	25.0	2.43
IGDD22-208								including	171.8	0.8	12.77
IGDD22-208								including	172.8	0.6	11.29
IGDD22-208								including	174.5	0.7	13.41
IGDD22-208								and	205.9	4.6	0.72
IGDD22-208								and	220.2	5.1	1.45
IGDD22-208								and	229.0	2.7	0.86
IGDD22-208								and	235.2	3.7	3.07
IGDD22-208								including	238.2	0.6	13.49
IGDD22-208								and	245.2	3.1	3.73
IGDD22-208								and	254.2	3.9	1.38
IGDD22-208								and	310.0	1.6	3.76
IGDD22-212	474414	851271	243	83	40	DDH	351		24.8	2.3	0.79
IGDD22-212								and	40.6	2.7	0.80
IGDD22-212								and	59.0	3.6	0.95
IGDD22-212								and	163.0	2.6	4.46
IGDD22-212								including	163.0	0.9	11.55
IGDD22-212								and	174.8	9.9	4.79
IGDD22-212								including	175.8	0.8	21.10
IGDD22-212								including	177.8	0.7	12.78
IGDD22-212								and	188.7	29.2	1.86
IGDD22-212								and	224.9	1.8	1.20
IGDD22-212								and	258.4	4.9	2.21
IGDD22-212								and	316.7	2.5	2.51
IGDD22-212								and	331.2	2.5	0.61
IGDD22-215	474502	851160	239	80	40	DDH	339		158.6	2.1	1.07
IGDD22-215								and	170.0	26.9	1.38
IGDD22-215								and	204.3	8.0	1.60
IGDD22-215								and	217.4	3.1	2.60
IGDD22-215								and	229.0	4.8	1.66
IGDD22-215								and	262.0	2.7	3.70

IGDD22-215								and	272.0	2.3	0.93
IGDD22-215								and	329.4	3.9	3.06
IGDD22-216	474127	851386	243				51	Abandoned			
IGRC20-001	475474	850352	231	60	220	RC	100		37.0	2.0	0.53
IGRC20-001								and	45.0	11.8	5.78
IGRC20-001								including	48.0	1.0	32.70
IGRC20-001								and	69.0	12.8	2.90
IGRC20-002	475507	850389	231	60	220	RC	100		0.0	3.0	0.89
IGRC20-002								and	73.0	3.9	0.72
IGRC20-002								and	81.0	4.9	3.40
IGRC20-002								including	85.0	1.0	15.18
IGRC20-003	475540	850428	230	60	220	RC	102		0.0	2.0	0.52
IGRC20-003								and	7.0	4.9	1.03
IGRC20-003								and	18.0	2.0	1.94
IGRC20-003								and	29.0	3.0	0.57
IGRC20-003								and	40.0	10.8	1.34
IGRC20-003								and	68.0	3.9	1.37
IGRC20-003								and	95.0	2.0	1.16
IGRC20-004	475568	850460	231	60	220	RC	100		5.0	5.9	0.71
IGRC20-004								and	84.0	5.9	0.77
IGRC20-005	475617	850525	224				100	No significant mineralization			
IGRC20-006	475684	850597	229				100	No significant mineralization			
IGRC20-007	475761	850660	228				100	No significant mineralization			
IGRC20-008	475782	850766	229				100	No significant mineralization			
IGRC20-009	475897	850851	220				100	No significant mineralization			
IGRC20-010	475456	850332	231	60	40	RC	110		30.0	2.6	1.91
IGRC20-010								and	40.0	2.6	0.59
IGRC20-010								and	75.0	9.0	0.85
IGRC20-011	475506	850076	227	60	40	RC	100		70.0	9.6	0.73
IGRC20-012	475488	850050	229	60	40	RC	100		68.0	2.6	3.42
IGRC20-012								and	76.0	1.3	2.53
IGRC20-012								and	96.0	2.6	0.77
IGRC20-013	475722	850024	217				100	No significant mineralization			
IGRC20-014	475692	849988	218	60	40	RC	100		96.0	1.9	1.14
IGRC20-015	475659	849948	221	60	40	RC	100		11.0	1.3	1.29
IGRC20-015								and	46.0	3.2	1.45
IGRC20-015								and	67.0	1.3	0.56
IGRC20-016	475627	849912	225	60	40	RC	100		44.0	1.9	1.98
IGRC20-016								and	68.0	1.9	0.89
IGRC20-016								and	75.0	3.2	0.88
IGRC20-017	475588	849879	227	60	40	RC	100		76.0	1.3	1.11
IGRC20-018	475563	849836	226				100	No significant mineralization			
IGRC20-019	475721	850023	217	60	220	RC	100		19.0	4.9	1.12
IGRC20-019								and	67.0	6.9	0.68
IGRC20-019								and	77.0	3.0	0.51
IGRC20-019								and	92.0	3.0	0.56
IGRC20-020	475658	849948	221				100	No significant mineralization			
IGRC20-021	475751	850064	217				100	No significant mineralization			
IGRC20-022	475784	850099	217				110	No significant mineralization			
IGRC20-023	475222	850672	210	60	40	RC	100		25.0	1.3	6.03

IGRC20-023								and	46.0	1.3	2.27
IGRC20-024	475188	850637	210	60	40	RC	95		0.0	3.2	0.57
IGRC20-024								and	9.0	1.3	3.90
IGRC20-024								and	78.0	1.3	1.08
IGRC20-025	475159	850602	211				100	No significant mineralization			
IGRC20-026	475187	850637	210	60	220	RC	100		0.0	4.9	0.60
IGRC20-027	475221	850672	210				90	No significant mineralization			
IGRC20-028	475253	850710	210	60	220	RC	110		12.0	2.0	0.55
IGRC20-028								and	31.0	4.9	0.63
IGRC20-028								and	82.0	2.0	0.54
IGRC20-029	474659	850624	212	60	40	RC	100		9.0	1.9	11.46
IGRC20-029								including	10.0	0.6	30.20
IGRC20-029								and	56.0	1.3	0.54
IGRC20-030	474692	850664	213				89	No significant mineralization			
IGRC20-031	474751	850735	214				100	No significant mineralization			
IGRC20-032	474730	850698	213	60	40	RC	100		21.0	1.3	1.69
IGRC20-033	474783	850773	218	60	220	RC	100		0.0	7.9	0.87
IGRC20-033								and	11.0	9.8	1.30
IGRC20-033								and	24.0	6.9	0.53
IGRC20-034	474833	850784	216	60	220	RC	100		34.0	7.9	0.87
IGRC20-034								and	61.0	7.9	1.09
IGRC20-034								and	79.0	3.0	1.29
IGRC20-035	474860	850817	212	60	220	RC	120		67.0	3.9	2.39
IGRC20-035								and	80.0	2.0	1.14
IGRC20-035								and	91.0	6.9	2.31
IGRC20-035								including	97.0	1.0	12.11
IGRC20-036	474612	851190	237	60	40	RC	102		0.0	1.3	1.08
IGRC20-036								and	28.0	2.6	0.67
IGRC20-036								and	63.0	3.2	0.69
IGRC20-037	474583	851153	235	60	40	RC	108		18.0	1.3	1.49
IGRC20-037								and	92.0	5.1	0.54
IGRC20-038	474557	851108	234	60	40	RC	120		57.0	1.3	0.70
IGRC20-038								and	104.0	1.9	0.73
IGRC20-038								and	110.0	3.2	1.05
IGRC20-039	474642	851229	240	60	220	RC	100		0.0	2.0	0.81
IGRC20-039								and	10.0	2.0	1.08
IGRC20-039								and	25.0	2.0	0.94
IGRC20-039								and	40.0	2.0	0.73
IGRC20-039								and	62.0	3.9	0.77
IGRC20-040	474670	851268	238	60	220	RC	110		0.0	2.0	0.93
IGRC20-040								and	15.0	6.9	0.86
IGRC20-040								and	28.0	5.9	1.32
IGRC20-040								and	49.0	2.0	0.54
IGRC20-041	474708	851301	224				100	No significant mineralization			
IGRC20-042	474433	851603	235				100	No significant mineralization			
IGRC20-043	474401	851560	238				100	No significant mineralization			
IGRC20-044	474369	851527	239				100	No significant mineralization			
IGRC20-045	475294	850762	208	60	220	RC	160		0.0	3.9	1.17
IGRC20-045								and	86.0	3.9	1.45
IGRC20-045								and	145.0	8.9	1.33

IGRC20-046	475593	850497	227	60	220	RC	180		5.0	3.9	0.57
IGRC21-066	475232	850691	210	60	220	RC	180		23.0	4.9	1.00
IGRC21-066								and	129.0	5.9	2.20
IGRC21-066								and	139.0	28.6	1.15
IGRC21-066								and	173.0	2.0	3.19
IGRC21-067	475161	850752	204	60	220	RC	143		129.0	2.0	1.35
IGRC21-067								and	141.0	2.0	1.70
IGRC21-068	474156	851273	237	50	220	RC	80		51.0	4.7	0.57
IGRC21-068								and	59.0	2.8	0.90
IGRC21-069	474192	851312	239	50	220	RC	93		53.0	9.4	0.96
IGRC21-070	474220	851347	240	50	220	RC	110		68.0	3.8	0.74
IGRC21-071	474255	851387	241	50	220	RC	85		71.0	1.9	0.94
IGRC21-072	474284	851426	242				85	No significant mineralization			
IGRC21-073	474900	850753	208	60	220	RC	108		39.0	3.0	2.01
IGRC21-073								and	57.0	18.7	1.82
IGRC21-073								including	68.0	1.0	11.62
IGRC21-074	474950	850821	207				150	No significant mineralization			
IGRC21-075	474648	850926	226	60	220	RC	117		15.0	2.0	1.68
IGRC21-075								and	89.0	3.9	9.69
IGRC21-075								and	105.0	2.0	0.55
IGRC21-076	474680	850961	224				51	Abandoned			
IGRC21-077	474738	851033	222				144	No significant mineralization			
IGRC21-078	474674	850953	225	60	220	RC	135		51.0	18.7	0.67
IGRC21-079	475320	850796	207	60	220	RC	204		129.0	3.0	0.84
IGRC21-079								and	156.0	3.9	0.77
IGRC21-079								and	173.0	3.9	1.46
IGRC21-079								and	182.0	2.0	0.56
IGRC21-079								and	187.0	3.9	1.39
IGRC21-080	475100	850686	204	60	220	RC	110		7.0	2.0	1.27
IGRC21-080								and	92.0	2.0	2.58
IGRC21-081	474396	851238	243	60	220	RC	110		4.0	9.8	1.33
IGRC21-081								and	81.0	2.0	1.48
IGRC21-082	474427	851282	244	60	220	RC	138		6.0	2.0	0.83
IGRC21-082								and	17.0	4.9	0.85
IGRC21-082								and	29.0	11.8	0.61
IGRC21-082								and	45.0	2.0	0.52
IGRC21-082								and	58.0	2.0	1.05
IGRC21-082								and	94.0	3.9	1.75
IGRC21-083	474490	851349	242	60	220	RC	182		0.0	2.0	0.53
IGRC21-083								and	40.0	2.0	0.96
IGRC21-083								and	45.0	7.9	0.58
IGRC21-083								and	56.0	15.8	1.57
IGRC21-083								and	84.0	2.0	3.74
IGRC21-083								and	104.0	3.0	2.46
IGRC21-083								and	112.0	2.0	0.76
IGRC21-083								and	120.0	2.0	3.37
IGRC21-083								and	126.0	4.9	1.55
IGRC21-083								and	139.0	2.0	1.86
IGRC21-083								and	144.0	3.0	2.21
IGRC21-084	474569	851138	234	60	40	RC	155		81.0	3.2	1.14

IGRC21-084									and	125.0	1.9	1.54
IGRC21-084									and	141.0	8.4	2.29
IGRC21-085	474550	851114	234	70	220	RC	146			123.0	4.0	1.59
IGRC21-086	475002	850895	208	60	220	RC	193			70.0	2.0	2.08
IGRC21-086									and	115.0	6.9	2.86
IGRC21-086									and	133.0	3.0	3.38
IGRC21-086									and	144.0	48.3	1.91
IGRC21-087	475363	850534	226	60	220	RC	187			129.0	5.9	1.15
IGRC21-087									and	142.0	4.9	0.83
IGRC21-087									and	184.0	3.0	1.62
IGRC21-088	475215	850826	203	60	220	RC	192			53.0	6.9	1.68
IGRC21-088									and	92.0	7.9	3.50
IGRC21-088									including	92.0	1.0	12.97
IGRC21-088									and	103.0	5.9	3.21
IGRC21-088									including	107.0	1.0	14.36
IGRC21-088									and	146.0	2.0	0.94
IGRC21-088									and	160.0	13.8	1.14
IGRC21-089	475478	850199	232	60	40	RC	130			0.0	3.2	1.19
IGRC21-089									and	34.0	1.3	0.84
IGRC21-089									and	102.0	2.6	1.93
IGRC21-089									and	120.0	2.6	1.88
IGRC21-090	475460	850161	232	63	40	RC	154			0.0	1.4	1.65
IGRC21-090									and	5.0	3.4	1.36
IGRC21-090									and	16.0	3.4	0.97
IGRC21-090									and	37.0	1.4	0.94
IGRC21-090									and	60.0	14.3	1.94
IGRC21-090									including	78.0	0.7	14.26
IGRC21-090									and	84.0	4.8	0.65
IGRC21-090									and	130.0	4.1	2.06
IGRC21-091	475425	850604	221	60	220	RC	198			22.0	2.0	3.00
IGRC21-091									and	36.0	5.9	0.58
IGRC21-091									and	61.0	2.0	0.91
IGRC21-091									and	89.0	3.9	2.13
IGRC21-091									and	124.0	9.8	0.71
IGRC21-091									and	145.0	3.0	0.62
IGRC21-092	475531	850105	229	60	40	RC	106			17.0	1.9	2.93
IGRC21-092									and	23.0	3.2	1.06
IGRC21-092									and	35.0	1.3	4.50
IGRC21-092									and	50.0	4.5	0.59
IGRC21-092									and	60.0	6.4	0.78
IGRC21-093	475583	850168	228				103	No significant mineralization			0.0	
IGRC21-094	475613	850208	227	60	220	RC	124			114.0	2.0	5.40
IGRC21-116	475735	850044	217	60	220	RC	140			85.0	5.9	0.66
IGRC22-126	474854	850722	209	60	220	RC	80			3.0	8.9	0.72
IGRC22-126									and	38.0	4.9	1.62
IGRC22-127	474628	850591	211				120	No significant mineralization				
IGRC22-128	474616	850887	227	60	220	RC	118			12.0	3.0	5.18
IGRC22-128									including	12.0	1.0	13.19
IGRC22-128									and	35.0	7.9	0.75
IGRC22-128									and	56.0	3.9	0.62

IGRC22-128								and	63.0	3.0	0.78
IGRC22-129	474569	850985	231				134	No significant mineralization			
IGRC22-130	474709	850843	223	60	220	RC	102		12.0	11.8	0.70
IGRC22-130								and	53.0	2.0	0.86
IGRC22-131	474281	851264	239	60	220	RC	111		12.0	3.9	0.57
IGRC22-131								and	32.0	7.9	0.86
IGRC22-131								and	44.0	2.0	0.69
IGRC22-131								and	51.0	2.0	2.38
IGRC22-131								and	56.0	6.9	0.61
IGRC22-131								and	67.0	8.9	1.81
IGRC22-131								including	72.0	1.0	11.77
IGRC22-131								and	103.0	5.9	0.73
IGRC22-132	475072	850651	204	60	220	RC	187		28.0	3.0	2.74
IGRC22-132								and	49.0	5.9	0.73
IGRC22-132								and	105.0	3.0	0.94
IGRC22-133	475263	850565	221	65	220	RC	213		185.0	6.0	1.02
IGRC22-134	475203	850494	218	65	220	RC	184		41.0	4.0	1.00
IGRC22-139	475540	850587	220	65	220	RC	279		209.0	4.0	1.32
IGRC22-139								and	262.0	2.0	0.59
IGRC22-142	474873	850256	208				268	No significant mineralization			
IGRC22-143	474973	850742	203	65	220	RC	182		78.0	5.0	1.59
IGRC22-145	474914	850676	201	65	220	RC	150		9.0	3.0	0.87
IGRC22-145								and	16.0	5.0	1.72
IGRC22-148	474881	851050	215	65	220	RC	240		6.0	3.0	0.75
IGRC22-148								and	82.0	4.0	3.17
IGRC22-148								and	91.0	5.0	1.22
IGRC22-148								and	124.0	6.0	4.35
IGRC22-148								and	133.0	4.0	4.11
IGRC22-148								and	168.0	9.0	1.39
IGRC22-148								and	181.0	12.0	1.55
IGRC22-148								and	196.0	2.0	0.73
IGRC22-149	474655	851089	228	60	220	RC	210		38.0	3.0	1.09
IGRC22-149								and	67.0	4.9	0.58
IGRC22-149								and	170.0	5.9	0.72
IGRC22-149								and	186.0	3.0	0.99
IGRC22-149								and	202.0	7.9	4.13
IGRC22-149								including	207.0	1.0	13.03
IGRC22-149								including	208.0	1.0	14.88
IGRC22-151	474598	851019	230	60	220	RC	192		1.0	2.0	0.93
IGRC22-151								and	68.0	4.9	0.54
IGRC22-152	474770	850911	218	65	220	RC	201		180.0	2.0	0.75
IGRC22-153	474505	851218	242	65	220	RC	151		0.0	2.0	0.58
IGRC22-153								and	9.0	2.0	1.68
IGRC22-153								and	73.0	2.0	0.75
IGRC22-153								and	80.0	2.0	0.78
IGRC22-153								and	87.0	2.0	0.63
IGRC22-153								and	133.0	2.0	1.51
IGRC22-155	474451	851156	241	65	220	RC	174		23.0	4.0	0.67
IGRC22-155								and	51.0	7.0	1.12
IGRC22-155								and	76.0	4.0	0.75

IGRC22-155								and	88.0	5.0	1.16
IGRC22-155								and	96.0	6.0	0.82
IGRC22-155								and	110.0	7.0	3.37
IGRC22-155								including	112.0	1.0	10.73
IGRC22-155								and	126.0	3.0	1.33
IGRC22-156	474076	850856	227				216	No significant mineralization			
IGRC22-159	474310	851299	240	65	220	RC	140		15.0	5.0	1.01
IGRC22-159								and	33.0	3.0	0.60
IGRC22-160	474007	851408	248				104	No significant mineralization			
IGRC22-161	474036	851443	248				126	No significant mineralization			
IGRC22-162	474099	851517	249				209	No significant mineralization			
IGRC22-163	474132	851555	248	65	220	RC	146		44.0	4.0	0.52
IGRC22-163								and	98.0	2.0	0.53
IGRC22-164	474069	851478	248				120	No significant mineralization			
IGRC22-165	473610	851866	258				112	No significant mineralization			
IGRC22-166	473644	851907	260				108	No significant mineralization			
IGRC22-167	473706	851977	261				175	No significant mineralization			
IGRC22-168	473736	852019	261				113	No significant mineralization			
IGRC22-169	473673	851941	261				120	No significant mineralization			
IGRC22-170	475058	850961	202	60	220	RC	255		42.0	6.9	0.95
IGRC22-170								and	144.0	50.2	3.56
IGRC22-170								including	144.0	1.0	17.71
IGRC22-170								including	163.0	1.0	11.57
IGRC22-170								including	189.0	1.0	11.35
IGRC22-170								including	191.0	1.0	40.40
IGRC22-170								and	203.0	3.0	1.56
IGRC22-170								and	217.0	2.0	2.13
IGRC22-170								and	224.0	3.9	2.86
IGRC22-170								and	241.0	2.0	1.81
IGRC22-171	475393	850094	233	60	40	RC	220		1.0	1.3	1.02
IGRC22-171								and	38.0	3.2	0.59
IGRC22-172	475100	850531	210	60	220	RC	191		19.0	5.9	1.04
IGRC22-173	475624	850372	230	65	220	RC	260		66.0	2.0	1.84
IGRC22-173								and	86.0	2.0	2.59
IGRC22-173								and	93.0	4.0	1.61
IGRC22-173								and	100.0	2.0	0.77
IGRC22-173								and	105.0	3.0	1.48
IGRC22-173								and	123.0	2.0	0.76
IGRC22-173								and	134.0	4.0	1.53
IGRC22-173								and	142.0	3.0	1.94
IGRC22-173								and	148.0	6.0	1.65
IGRC22-173								and	164.0	8.0	1.38
IGRC22-173								and	188.0	10.0	0.55
IGRC22-173								and	221.0	3.0	0.58
IGRC22-173								and	238.0	3.0	1.66
IGRC22-174	475948	849984	205	65	220	RC	203		63.0	3.0	0.85
IGRC22-174								and	146.0	8.0	3.23
IGRC22-174								including	151.0	1.0	12.42
IGRC22-174								and	162.0	6.0	1.84
IGRC22-176	475860	849879	208	65	220	RC	157		4.0	6.0	0.77

IGRC22-177	475875	850203	213	60	220	RC	282		173.0	2.0	2.48
IGRC22-177								and	200.0	3.9	3.66
IGRC22-177								and	207.0	4.9	4.14
IGRC22-177								and	222.0	10.8	1.96
IGRC22-177								and	244.0	2.0	0.65
IGRC22-177	474340	851484	241	65	220	RC	285	and	249.0	4.9	0.62
IGRC22-177								and	266.0	3.9	1.04
IGRC22-178									12.0	3.0	1.47
IGRC22-178								and	27.0	4.0	0.58
IGRC22-178								and	47.0	9.0	0.51
IGRC22-178								and	74.0	10.0	1.47
IGRC22-178								and	104.0	6.0	1.17
IGRC22-178								and	129.0	5.0	0.90
IGRC22-178								and	154.0	4.0	0.99
IGRC22-178								and	178.0	8.0	1.62
IGRC22-178								and	196.0	12.0	1.91
IGRC22-178								and	211.0	2.0	2.20
IGRC22-178								and	220.0	3.0	4.01
IGRC22-178								including	222.0	1.0	10.01
IGRC22-178								and	227.0	36.9	2.30
IGRC22-178	474773	851232	219	60	220	RC	179	including	252.0	1.0	17.40
IGRC22-178								and	267.0	6.0	0.86
IGRC22-181									102.0	3.9	3.98
IGRC22-186	474255	851225	236	65	220	RC	127		27.0	5.0	0.65
IGRC22-186								and	35.0	8.0	0.92
IGRC22-186								and	63.0	2.0	0.97
IGRC22-186								and	68.0	3.0	1.07
IGRC22-186								and	76.0	3.0	1.16
IGRC22-186	474599	851331	243	68	220	RC	237	and	87.0	4.0	0.64
IGRC22-189									3.0	9.0	0.79
IGRC22-189								and	23.0	3.0	1.55
IGRC22-189								and	61.0	6.0	5.85
IGRC22-189								including	62.0	1.0	22.48
IGRC22-189								and	72.0	4.0	2.21
IGRC22-189								and	79.0	11.0	1.69
IGRC22-189								and	108.0	2.0	4.25
IGRC22-189								and	117.0	11.0	2.12
IGRC22-189								and	131.0	28.0	1.48
IGRC22-189								and	173.0	3.0	1.01
IGRC22-197	475530	850410	231	60	220	RC	222		9.0	5.9	1.23
IGRC22-197								and	19.0	2.0	0.81
IGRC22-197								and	42.0	2.0	0.71
IGRC22-197								and	84.0	4.9	1.68
IGRC22-197								and	106.0	2.0	0.60
IGRC22-197								and	116.0	2.0	0.52
IGRC22-197								and	153.0	4.9	1.33
IGRC22-197								and	162.0	3.0	0.55
IGRC22-197								and	169.0	3.9	0.61
IGRC22-197								and	190.0	14.8	0.61
IGRC22-205	474741	850876	221	60	220	RC	76		67.0	2.0	0.50

IGRC22-211	474487	851356	242	65	40	RC	102		8.0	2.1	0.91
IGRC22-211								and	36.0	4.9	1.19
IGRC22-211								and	49.0	3.5	1.53
IGRC22-211								and	68.0	1.4	0.74
IGRC22-213	474145	851566	248	60	40	RC	154		26.0	1.3	7.20
IGRC22-213								including	27.0	0.6	13.85
IGRC22-213								and	31.0	1.9	9.58
IGRC22-213								including	32.0	0.6	24.83
IGRC22-213								and	46.0	3.2	1.08
IGRC22-213								and	70.0	11.6	0.68
IGRC22-213								and	98.0	3.9	4.96
IGRC22-213								including	103.0	0.6	10.11
IGRC22-213								and	112.0	4.5	1.05
IGRC22-218	474605	851288	244	80	40	RC	126		16.0	5.2	0.60
IGRC22-218								and	42.0	1.7	1.16
IGRC22-218								and	50.0	1.7	0.67
IGRC22-218								and	58.0	1.7	1.55
IGRC22-220	474553	851226	241	80	40	RC	206		9.0	3.5	0.73
IGRC22-220								and	17.0	1.7	1.19
IGRC22-220								and	32.0	4.3	0.54
IGRC22-220								and	60.0	1.7	0.54
IGRC22-220								and	119.0	11.3	1.24
IGRC22-220								and	135.0	2.6	4.00
IGRC22-220								and	156.0	16.5	2.93
IGRC22-220								including	169.0	0.9	11.96
IGRC22-220								including	171.0	0.9	10.60
IGRC22-221	474229	851509	244	75	40	RC	174		16.0	1.6	0.68
IGRC22-221								and	68.0	1.6	1.16
IGRC22-221								and	77.0	1.6	2.11
IGRC22-221								and	98.0	6.6	1.05
IGRC22-221								and	110.0	5.7	1.24
IGRC22-221								and	122.0	2.5	2.64
IGRC22-221								and	128.0	5.7	10.92
IGRC22-221								including	129.0	0.8	18.57
IGRC22-221								including	131.0	0.8	14.37
IGRC22-221								including	132.0	0.8	11.61
IGRC22-221								including	133.0	0.8	15.18
IGRC22-221								and	140.0	3.3	2.02
IGRC22-221								and	147.0	2.5	3.01
IGRC22-222	474350	851397	242	75	40	RC	204		1.0	4.1	4.31
IGRC22-222								including	5.0	0.8	15.32
IGRC22-222								and	33.0	1.6	3.38
IGRC22-222								and	41.0	2.5	0.70
IGRC22-222								and	49.0	3.3	0.84
IGRC22-222								and	75.0	4.9	2.28
IGRC22-222								and	107.0	8.2	1.25
IGRC22-222								and	165.0	13.1	4.00
IGRC22-222								including	170.0	0.8	10.63
IGRC22-222								including	175.0	0.8	20.19
IGRC22-223	474381	851331	243				50	Abandonned			

IGRC22-225	474421	851122	242	60	220	RC	116		32.0	10.8	2.02
IGRC22-225								and	72.0	7.9	3.33
IGRC22-225								including	74.0	1.0	11.60
IGRC22-225								and	83.0	8.9	0.57
IGRC22-226	474573	851350	242	75	220	RC	104		5.0	3.0	0.59
IGRC22-226								and	17.0	3.0	0.50
IGRC22-226								and	23.0	2.0	0.69
IGRC22-226								and	29.0	2.0	0.54
IGRC22-226								and	59.0	6.0	1.93
IGRC22-226								and	70.0	4.0	6.71
IGRC22-226								including	71.0	1.0	16.84
IGRC22-226								and	77.0	13.0	1.44
IGRC22-227	474542	851366	241	75	220	RC	122		11.0	11.0	0.77
IGRC22-227								and	31.0	4.0	0.68
IGRC22-227								and	40.0	2.0	0.81
IGRC22-227								and	65.0	16.9	2.06
IGRC22-228	474374	851431	242	75	40	RC	152		19.0	2.5	0.75
IGRC22-228								and	58.0	6.6	2.50
IGRC22-228								and	73.0	1.6	0.68
IGRC22-228								and	84.0	1.6	3.87
IGRC22-228								and	106.0	6.6	4.79
IGRC22-228								including	106.0	0.8	16.88
IGRC22-229	474191	851414	243				20	Abandonned			
IGRC22-232	474297	851386	241	75	220	RC	267		53.0	19.9	0.74
IGRC22-232								and	84.0	2.0	2.02
IGRC22-232								and	202.0	13.0	1.11
IGRC22-232								and	219.0	23.9	0.91
IGRC22-232								and	256.0	3.0	1.94
IGRC22-233	474375	851483	240				12	Abandonned			
IGRC22-234	474375	851483	240	75	220	RC	233		3.0	2.0	0.86
IGRC22-234								and	33.0	2.0	0.61
IGRC22-234								and	42.0	2.0	1.93
IGRC22-234								and	55.0	2.0	1.59
IGRC22-234								and	72.0	5.0	1.82
IGRC22-234								and	83.0	3.0	0.85
IGRC22-234								and	93.0	2.0	0.54
IGRC22-234								and	112.0	3.0	0.78
IGRC22-234								and	127.0	13.9	3.06
IGRC22-234								and	160.0	4.0	1.97
IGRC22-234								and	167.0	20.9	7.60
IGRC22-234								including	169.0	1.0	13.52
IGRC22-234								including	178.0	1.0	19.21
IGRC22-234								including	179.0	1.0	10.40
IGRC22-234								including	180.0	1.0	39.80
IGRC22-234								including	181.0	1.0	14.93
IGRC22-234								including	183.0	1.0	25.98
IGRC22-238	474398	851085	239	60	220	RC	98		2.0	3.9	0.54
IGRC22-238								and	14.0	2.0	0.69
IGRC22-238								and	38.0	3.9	0.70
IGRC22-238								and	52.0	4.9	1.29

IGRC22-239	474125	851385	243				32	Abandonned			
IGRC22-242	474676	851215	238	75	220	RC	237		6.0	8.0	0.54
IGRC22-242								and	19.0	3.0	0.56
IGRC22-242								and	39.0	2.0	1.17
IGRC22-242								and	95.0	2.0	0.87
IGRC22-242								and	107.0	6.0	1.62
IGRC22-242								and	127.0	6.0	1.60
IGRC22-242								and	140.0	6.0	3.69
IGRC22-242								and	152.0	5.0	3.57
IGRC22-242								and	162.0	16.9	5.61
IGRC22-242								including	164.0	1.0	16.40
IGRC22-242								including	169.0	1.0	27.14
IGRC22-242								and	190.0	19.9	3.97
IGRC22-242								and	215.0	2.0	3.25
IGRC22-246	474311	851453	242				30	Abandonned			
IGRC22-247	474311	851453	242				62	Abandonned			
IGRC22-249	474271	851512	244				68	Abandonned			
IGRC22-257	474631	851266	243	75	220	RC	209		15.0	5.0	0.72
IGRC22-257								and	28.0	6.0	0.50
IGRC22-257								and	49.0	3.0	2.66
IGRC22-257								and	70.0	4.0	0.56
IGRC22-257								and	89.0	2.0	1.10
IGRC22-257								and	110.0	4.0	3.70
IGRC22-257								and	117.0	8.0	2.39
IGRC22-257								and	130.0	7.0	1.98
IGRC22-257								and	140.0	6.0	0.84
IGRC22-257								and	160.0	6.0	0.89
IGRC22-257								and	170.0	10.0	3.43
IGRC22-257								including	177.0	1.0	14.88
IGRC22-257								and	183.0	3.0	20.71
IGRC22-257								including	183.0	1.0	61.50
IGRC22-259	474449	851097	242				12	Abandonned			
IGRC22-261	474217	851449	243	75	220	RC	262		32.0	2.0	0.63
IGRC22-261								and	171.0	6.0	1.68
IGRC22-261								and	206.0	5.0	0.68
IGRC22-261								and	219.0	7.0	0.67
IGRC22-261								and	229.0	5.0	1.26
IGRC22-261								and	238.0	3.0	0.87
IGRC22-270	474579	851259	243	80	40	RC	150		0.0	1.7	0.96
IGRC22-270								and	19.0	2.6	0.53
IGRC22-270								and	25.0	5.2	0.64
IGRC22-270								and	36.0	5.2	1.37
IGRC22-270								and	76.0	3.5	1.96
IGRC22-270								and	95.0	1.7	4.16
IGRC22-270								and	104.0	6.9	1.70
IGRC22-270								and	115.0	2.6	3.17
IGRC22-270								and	121.0	2.6	3.93
IGRC22-272	474578	851258	243				13	Abandonned			
IGRC22-273	474577	851257	243				51	Abandonned			
IGRC22-275	474201	851482	245	75	40	RC	227		4.0	3.3	0.56

IGRC22-275								and	51.0	1.6	0.50
IGRC22-275								and	61.0	1.6	1.52
IGRC22-275								and	68.0	1.6	0.89
IGRC22-275								and	115.0	3.3	1.74
IGRC22-275								and	143.0	3.3	1.48
IGRC22-275								and	151.0	3.3	0.56
IGRC22-275								and	158.0	1.6	0.94
IGRC22-275								and	163.0	9.8	3.23
IGRC22-275								including	168.0	0.8	12.10
IGRC22-275								and	178.0	18.0	13.82
IGRC22-275								including	178.0	0.8	14.86
IGRC22-275								including	179.0	0.8	32.80
IGRC22-275								including	182.0	0.8	12.42
IGRC22-275								including	183.0	0.8	138.90
IGRC22-275								including	198.0	0.8	57.10
IGRC22-286	474256	851539	244	85	40	RC	137		38.0	1.8	0.56
IGRC22-286								and	62.0	1.8	2.78
IGRC22-286								and	68.0	11.8	2.30
IGRC22-286								and	99.0	5.4	3.00
IGRC22-286								and	113.0	2.7	5.37
IGRC22-286								including	113.0	0.9	14.98
IGRC22-290	474704	851245	233	68	220	RC	160		9.0	4.0	2.78
IGRC22-290								and	110.0	11.0	2.97
IGRC22-290								including	114.0	1.0	14.05
IGRC22-290								including	115.0	1.0	11.48
IGRC22-295	474222	851245	235				12	Abandonned			
IGRC22-296	474652	851290	241	75	220	RC	140		5.0	3.0	0.56
IGRC22-296								and	15.0	7.0	0.58
IGRC22-296								and	27.0	7.0	1.05
IGRC22-296								and	46.0	2.0	0.56
IGRC22-296								and	110.0	10.0	2.53
IGRC22-305	474348	851445	241				20	Abandonned			
IGRC22-308	474344	851180	239	60	220	RC	158		28.0	5.9	1.00
IGRC22-308								and	62.0	2.0	0.57
IGRC22-308								and	74.0	2.0	0.52
IGRC22-308								and	88.0	3.0	0.99
IGRC22-308								and	108.0	3.9	0.82
IGRC22-308								and	125.0	3.0	0.67
IGRC22-309	474368	851210	242	60	220	RC	130		14.0	3.0	0.79
IGRC22-309								and	37.0	3.9	0.56
IGRC22-309								and	57.0	3.9	4.40
IGRC22-309								including	58.0	1.0	10.20
IGRC22-309								and	65.0	7.9	1.27
IGRC22-309								and	103.0	7.9	1.15
IGRC22-311	475645	850089	224				82	Abandonned			
IGRC22-315	475697	850148	224				64	Abandonned			
IGRC22-318	473790	852074	258				104	No significant mineralization			
IGRC22-320	474738	851234	226				140	No significant mineralization			
IGRCDD22-125	475316	850631	217	60	220	RC-DD	219		3.0	2.0	0.71
IGRCDD22-125								and	38.0	2.0	0.86

IGRCDD22-125								and	88.0	5.9	2.12
IGRCDD22-125								and	104.0	2.0	1.49
IGRCDD22-125								and	112.0	37.4	1.24
IGRCDD22-135	475379	850700	213	65	220	RC-DD	264		87.0	6.0	0.82
IGRCDD22-135								and	104.0	2.0	1.17
IGRCDD22-135								and	111.0	2.0	1.15
IGRCDD22-135								and	123.0	9.0	2.15
IGRCDD22-135								including	131.0	1.0	12.26
IGRCDD22-135								and	136.0	6.0	1.39
IGRCDD22-135								and	148.0	2.0	1.50
IGRCDD22-135								and	157.0	4.0	0.82
IGRCDD22-135								and	206.0	18.6	1.51
IGRCDD22-135								including	213.0	1.0	10.74
IGRCDD22-135								and	231.2	4.2	2.16
IGRCDD22-136	475480	850517	228	65	220	RC-DD	250		8.0	2.0	0.66
IGRCDD22-136								and	14.0	3.0	2.56
IGRCDD22-136								and	20.0	5.0	0.76
IGRCDD22-136								and	30.0	12.0	1.14
IGRCDD22-136								and	61.0	4.0	0.77
IGRCDD22-136								and	116.0	7.0	1.69
IGRCDD22-136								and	134.0	14.9	0.88
IGRCDD22-136								and	155.0	4.0	0.88
IGRCDD22-136								and	172.0	5.0	0.72
IGRCDD22-136								and	180.0	5.0	0.87
IGRCDD22-136								and	188.0	2.0	0.93
IGRCDD22-136								and	208.0	2.0	0.99
IGRCDD22-137	475728	850347	226	60	220	RC-DD	282		183.0	3.0	2.06
IGRCDD22-137								and	211.0	3.0	0.58
IGRCDD22-137								and	224.0	6.9	1.86
IGRCDD22-138	475426	850449	228	65	220	RC-DD	223		122.0	5.0	1.34
IGRCDD22-138								and	131.0	8.0	2.91
IGRCDD22-138								including	133.0	1.0	11.47
IGRCDD22-140	475673	850279	227	60	220	RC-DD	243		104.0	5.9	1.19
IGRCDD22-140								and	117.0	4.9	0.59
IGRCDD22-140								and	125.0	2.0	1.10
IGRCDD22-140								and	168.0	7.9	2.29
IGRCDD22-140								and	185.0	2.0	0.84
IGRCDD22-140								and	214.0	8.9	1.30
IGRCDD22-141	475566	850300	231	65	220	RC-DD	216		0.0	2.0	0.84
IGRCDD22-141								and	141.0	6.0	4.72
IGRCDD22-141								including	142.0	1.0	12.83
IGRCDD22-141								and	150.0	6.0	1.18
IGRCDD22-141								and	170.0	3.0	0.81
IGRCDD22-141								and	196.2	4.6	1.16
IGRCDD22-144	475026	850820	203	65	220	RC-DD	229		4.0	3.0	5.24
IGRCDD22-144								and	12.0	3.0	0.63
IGRCDD22-144								and	85.0	3.0	13.27
IGRCDD22-144								including	86.0	1.0	38.90
IGRCDD22-144								and	124.0	2.0	4.57
IGRCDD22-144								and	130.0	20.9	2.90

IGRCDD22-144								including	134.0	1.0	30.60
IGRCDD22-144								and	154.0	4.0	1.90
IGRCDD22-144								and	162.0	18.9	3.18
IGRCDD22-144								including	174.0	1.0	40.20
IGRCDD22-144								and	206.3	6.7	1.21
IGRCDD22-146	474924	850945	211	60	220	RC-DD	300		53.0	2.0	2.27
IGRCDD22-146								and	64.0	2.0	1.12
IGRCDD22-146								and	96.0	2.0	2.22
IGRCDD22-146								and	110.0	3.0	0.57
IGRCDD22-146								and	118.0	2.0	1.54
IGRCDD22-146								and	130.0	5.9	0.83
IGRCDD22-146								and	139.0	65.0	1.74
IGRCDD22-146								including	145.0	1.0	10.53
IGRCDD22-146								and	211.0	22.7	1.72
IGRCDD22-146								including	215.7	0.7	12.41
IGRCDD22-146								and	244.3	2.9	3.52
IGRCDD22-146								including	246.3	0.9	10.52
IGRCDD22-146								and	252.2	4.4	2.13
IGRCDD22-146								and	271.9	3.8	2.55
IGRCDD22-147	474827	850981	216	65	220	RC-DD	307		148.0	32.9	1.97
IGRCDD22-147								and	188.0	16.9	0.73
IGRCDD22-147								and	212.0	3.0	1.37
IGRCDD22-147								and	225.0	3.0	3.21
IGRCDD22-147								and	234.0	9.9	1.41
IGRCDD22-147								and	248.9	7.2	0.76
IGRCDD22-147								and	274.1	2.4	0.68
IGRCDD22-150	474719	851157	230	60	220	RC-DD	224		40.0	3.9	0.84
IGRCDD22-150								and	87.0	3.0	2.02
IGRCDD22-150								and	121.0	23.6	0.88
IGRCDD22-150								and	152.0	3.9	1.26
IGRCDD22-150								and	185.0	38.7	2.73
IGRCDD22-150								including	201.0	1.0	10.25
IGRCDD22-150								including	209.2	1.0	23.09
IGRCDD22-154	474566	851294	244	65	220	RC-DD	290		31.0	2.0	0.91
IGRCDD22-154								and	36.0	8.0	0.58
IGRCDD22-154								and	55.0	9.0	0.87
IGRCDD22-154								and	78.0	8.0	1.22
IGRCDD22-154								and	116.0	5.0	2.65
IGRCDD22-154								and	128.0	6.0	2.77
IGRCDD22-154								and	142.0	15.9	1.53
IGRCDD22-154								and	167.0	6.0	2.26
IGRCDD22-154								and	176.0	8.0	2.39
IGRCDD22-154								including	176.0	1.0	12.86
IGRCDD22-154								and	192.0	39.5	4.51
IGRCDD22-154								including	208.0	1.0	10.82
IGRCDD22-154								including	212.5	1.0	58.30
IGRCDD22-154								including	219.7	0.7	13.58
IGRCDD22-154								including	224.5	1.0	26.51
IGRCDD22-154								and	242.8	4.1	3.84
IGRCDD22-154								and	259.2	2.6	1.52

IGRCDD22-157	474368	851369	242	65	220	RC-DD	303		1.0	3.0	1.55
IGRCDD22-157								and	41.0	5.0	0.59
IGRCDD22-157								and	62.0	12.0	0.61
IGRCDD22-157								and	89.0	7.0	1.02
IGRCDD22-157								and	117.0	3.0	0.74
IGRCDD22-157								and	136.0	3.0	1.28
IGRCDD22-157								and	148.0	4.0	0.78
IGRCDD22-157								and	197.0	2.0	0.66
IGRCDD22-157								and	211.0	2.0	0.55
IGRCDD22-157								and	228.2	7.8	1.10
IGRCDD22-157								and	239.0	2.7	0.56
IGRCDD22-157								and	244.8	13.4	0.98
IGRCDD22-157								and	275.6	2.0	0.59
IGRCDD22-158	474427	851432	240	65	220	RC-DD	328		13.0	6.0	0.65
IGRCDD22-158								and	28.0	2.0	1.22
IGRCDD22-158								and	45.0	3.0	2.22
IGRCDD22-158								and	65.0	4.0	0.78
IGRCDD22-158								and	77.0	3.0	1.95
IGRCDD22-158								and	99.0	2.0	0.56
IGRCDD22-158								and	107.0	7.0	0.94
IGRCDD22-158								and	119.0	4.0	1.58
IGRCDD22-158								and	140.0	7.0	1.50
IGRCDD22-158								and	155.0	4.0	1.96
IGRCDD22-158								and	163.0	2.0	0.94
IGRCDD22-158								and	175.0	2.0	2.94
IGRCDD22-158								and	189.0	2.0	2.73
IGRCDD22-158								and	212.0	13.0	1.40
IGRCDD22-158								and	228.0	3.0	0.70
IGRCDD22-158								and	234.0	10.0	0.50
IGRCDD22-158								and	278.5	15.0	1.33
IGRCDD22-175	476038	850093	201	65	220	RC-DD	261		145.3	4.0	0.66
IGRCDD22-175								and	193.2	8.8	4.58
IGRCDD22-180	475003	850780	203	75	40	RC-DD	227		55.0	1.6	1.65
IGRCDD22-180								and	78.0	1.6	3.04
IGRCDD22-180								and	103.0	1.6	2.11
IGRCDD22-180								and	115.0	20.5	3.38
IGRCDD22-180								including	116.0	0.8	10.21
IGRCDD22-180								including	117.0	0.8	10.05
IGRCDD22-180								and	143.0	18.8	2.86
IGRCDD22-180								including	147.0	0.8	22.75
IGRCDD22-180								and	169.4	3.8	1.91
IGRCDD22-180								and	181.0	24.8	2.27
IGRCDD22-180								including	199.0	0.8	18.82
IGRCDD22-180								and	214.0	3.3	0.76
IGRCDD22-184	474370	851524	240	65	220	RC-DD	322		67.0	11.0	8.76
IGRCDD22-184								including	70.0	1.0	11.73
IGRCDD22-184								including	71.0	1.0	26.74
IGRCDD22-184								including	74.0	1.0	16.60
IGRCDD22-184								including	76.0	1.0	32.20
IGRCDD22-184								and	81.0	9.0	4.88

IGRCDD22-184									including	84.0	1.0	29.97
IGRCDD22-184									and	94.0	2.0	0.97
IGRCDD22-184									and	106.0	11.0	2.25
IGRCDD22-184									including	112.0	1.0	13.21
IGRCDD22-184									and	123.0	2.0	1.46
IGRCDD22-184									and	131.0	22.9	5.31
IGRCDD22-184									including	134.0	1.0	19.62
IGRCDD22-184									including	136.0	1.0	16.59
IGRCDD22-184									including	138.0	1.0	14.15
IGRCDD22-184									including	145.0	1.0	10.30
IGRCDD22-184									including	146.0	1.0	21.86
IGRCDD22-184									and	163.0	9.0	5.42
IGRCDD22-184									including	167.0	1.0	23.89
IGRCDD22-184									and	176.0	8.0	4.76
IGRCDD22-184									including	179.0	1.0	11.52
IGRCDD22-184									including	181.0	1.0	11.08
IGRCDD22-184									and	188.0	6.0	1.13
IGRCDD22-184									and	202.0	4.0	3.26
IGRCDD22-184									and	225.0	3.3	0.92
IGRCDD22-184									and	236.1	3.7	11.14
IGRCDD22-184									including	238.0	0.7	54.50
IGRCDD22-184									and	247.2	2.4	14.39
IGRCDD22-184									including	247.9	0.6	45.70
IGRCDD22-184									and	269.4	19.9	7.24
IGRCDD22-184									including	279.7	1.0	56.70
IGRCDD22-184									including	284.6	1.0	17.08
IGRCDD22-184									including	286.6	0.9	11.34
IGRCDD22-185	474960	850982	210	65	220	RC-DD	315			10.0	2.0	1.04
IGRCDD22-185									and	46.0	3.0	1.87
IGRCDD22-185									and	103.0	6.0	5.29
IGRCDD22-185									including	107.0	1.0	14.50
IGRCDD22-185									and	147.0	3.0	1.71
IGRCDD22-185									and	154.0	13.9	2.42
IGRCDD22-185									and	173.0	30.9	3.49
IGRCDD22-185									including	188.0	1.0	12.20
IGRCDD22-185									including	195.0	1.0	10.88
IGRCDD22-185									including	196.0	1.0	10.65
IGRCDD22-185									and	207.4	5.5	1.51
IGRCDD22-185									and	232.5	10.7	1.90
IGRCDD22-185									and	256.0	5.8	1.37
IGRCDD22-185									and	280.9	6.7	1.15
IGRCDD22-187	474462	851319	244	65	220	RC-DD	313			0.0	4.0	1.67
IGRCDD22-187									and	16.0	6.0	0.55
IGRCDD22-187									and	27.0	7.0	0.76
IGRCDD22-187									and	49.0	11.0	0.71
IGRCDD22-187									and	63.0	2.0	0.81
IGRCDD22-187									and	67.0	2.0	0.56
IGRCDD22-187									and	73.0	3.0	1.18
IGRCDD22-187									and	93.0	7.0	1.88
IGRCDD22-187									and	104.0	2.0	0.62

IGRCDD22-187									and	112.0	7.0	1.00
IGRCDD22-187									and	130.0	2.0	1.33
IGRCDD22-187									and	182.0	5.0	4.12
IGRCDD22-187									including	182.0	1.0	10.05
IGRCDD22-187									and	191.0	12.0	1.73
IGRCDD22-187									including	198.0	1.0	11.21
IGRCDD22-187									and	210.0	24.9	4.20
IGRCDD22-187									including	218.3	0.7	101.60
IGRCDD22-187									and	242.0	7.0	1.59
IGRCDD22-187									and	252.5	10.5	1.05
IGRCDD22-187									and	268.0	2.4	0.74
IGRCDD22-187									and	297.9	3.6	1.79
IGRCDD22-188	474515	851379	237	65	220	RC-DD	314			17.0	2.0	0.71
IGRCDD22-188									and	31.0	9.0	1.38
IGRCDD22-188									and	53.0	6.0	2.74
IGRCDD22-188									including	54.0	1.0	13.86
IGRCDD22-188									and	78.0	17.9	2.47
IGRCDD22-188									including	85.0	1.0	13.20
IGRCDD22-188									and	102.0	6.0	2.88
IGRCDD22-188									and	128.0	4.0	2.23
IGRCDD22-188									and	140.0	2.0	1.44
IGRCDD22-188									and	146.0	13.9	3.98
IGRCDD22-188									including	150.0	1.0	14.58
IGRCDD22-188									including	155.0	1.0	12.89
IGRCDD22-188									and	169.0	2.0	7.26
IGRCDD22-188									and	191.0	32.9	3.29
IGRCDD22-188									including	201.0	1.0	12.43
IGRCDD22-188									including	206.0	1.0	12.33
IGRCDD22-188									and	228.8	2.8	8.83
IGRCDD22-188									including	229.8	1.0	18.65
IGRCDD22-188									and	234.5	6.4	25.83
IGRCDD22-188									including	234.5	1.0	16.06
IGRCDD22-188									including	236.5	0.6	23.80
IGRCDD22-188									including	238.0	1.0	121.90
IGRCDD22-188									and	271.7	9.3	1.09
IGRCDD22-190	474632	851207	239	70	220	RC-DD	300			0.0	3.0	0.58
IGRCDD22-190									and	28.0	2.0	1.00
IGRCDD22-190									and	50.0	7.0	0.62
IGRCDD22-190									and	88.0	3.0	1.58
IGRCDD22-190									and	125.0	3.0	1.40
IGRCDD22-190									and	143.0	2.0	0.77
IGRCDD22-190									and	155.0	2.0	3.36
IGRCDD22-190									and	166.0	6.0	15.09
IGRCDD22-190									including	168.0	1.0	26.03
IGRCDD22-190									including	170.0	1.0	60.80
IGRCDD22-190									and	185.0	42.7	2.98
IGRCDD22-190									including	207.0	1.0	12.14
IGRCDD22-190									including	227.1	0.6	12.40
IGRCDD22-190									and	237.8	12.3	1.00
IGRCDD22-190									and	268.8	3.0	1.50

IGRCDD22-190								and	274.0	9.5	2.35
IGRCDD22-191	474692	851127	230	60	220	RC-DD	280		31.0	14.8	0.57
IGRCDD22-191								and	61.0	14.8	1.18
IGRCDD22-191								including	62.0	1.0	10.43
IGRCDD22-191								and	96.0	7.9	1.37
IGRCDD22-191								and	108.0	2.0	1.31
IGRCDD22-191								and	137.0	2.0	7.18
IGRCDD22-191								including	137.0	1.0	13.81
IGRCDD22-191								and	160.9	4.7	4.79
IGRCDD22-191								including	164.7	1.0	14.96
IGRCDD22-191								and	178.5	22.1	2.12
IGRCDD22-191								and	203.8	2.9	1.37
IGRCDD22-191								and	210.1	12.4	0.79
IGRCDD22-191								and	228.0	3.5	0.97
IGRCDD22-191								and	249.9	6.7	3.52
IGRCDD22-192	474746	851192	229	60	220	RC-DD	307		72.0	2.0	0.79
IGRCDD22-192								and	112.0	3.0	3.28
IGRCDD22-192								and	126.0	6.9	9.72
IGRCDD22-192								including	127.0	1.0	53.10
IGRCDD22-192								and	162.0	6.9	2.04
IGRCDD22-192								and	175.0	20.7	3.57
IGRCDD22-192								and	202.0	7.9	5.18
IGRCDD22-192								including	208.0	1.0	20.52
IGRCDD22-192								and	219.0	22.7	3.21
IGRCDD22-192								including	241.0	1.0	13.48
IGRCDD22-192								and	246.0	9.7	1.32
IGRCDD22-192								and	288.0	7.4	2.78
IGRCDD22-192								including	290.0	1.0	10.52
IGRCDD22-193	474803	851106	221	60	220	RC-DD	361		30.0	3.9	1.09
IGRCDD22-193								and	139.0	6.9	5.23
IGRCDD22-193								including	145.0	1.0	23.05
IGRCDD22-193								and	155.0	2.0	2.37
IGRCDD22-193								and	172.0	13.8	4.85
IGRCDD22-193								including	180.0	1.0	11.21
IGRCDD22-193								including	184.0	1.0	22.81
IGRCDD22-193								and	190.0	34.2	4.28
IGRCDD22-193								including	196.0	1.0	11.12
IGRCDD22-193								including	211.0	1.0	20.23
IGRCDD22-193								including	214.0	1.0	11.40
IGRCDD22-193								including	216.0	1.0	26.73
IGRCDD22-193								including	219.8	1.0	18.28
IGRCDD22-193								and	227.8	27.8	8.48
IGRCDD22-193								including	228.8	1.0	25.49
IGRCDD22-193								including	230.6	0.8	35.50
IGRCDD22-193								including	236.2	0.8	13.61
IGRCDD22-193								including	237.0	0.9	24.69
IGRCDD22-193								including	241.9	1.0	63.30
IGRCDD22-193								including	242.9	1.0	14.06
IGRCDD22-193								including	251.9	1.0	10.05
IGRCDD22-193								and	301.0	5.2	6.01

IGRCDD22-193								including	301.0	1.0	12.17
IGRCDD22-193								including	304.6	0.8	15.54
IGRCDD22-193								and	310.3	17.8	4.88
IGRCDD22-193								including	316.1	1.0	11.66
IGRCDD22-193								including	323.4	1.0	10.11
IGRCDD22-193								including	324.4	1.0	17.42
IGRCDD22-193								including	325.4	1.0	13.77
IGRCDD22-193								and	354.1	6.4	2.58
IGRCDD22-193								including	359.6	1.0	11.67
IGRCDD22-195	475189	850788	204	60	220	RC-DD	228		37.0	6.9	0.99
IGRCDD22-195								and	47.0	8.9	0.84
IGRCDD22-195								and	81.0	2.0	1.08
IGRCDD22-195								and	98.0	3.0	0.73
IGRCDD22-195								and	144.7	39.2	3.18
IGRCDD22-195								including	158.2	0.9	10.41
IGRCDD22-195								including	168.8	1.0	40.10
IGRCDD22-195								and	213.0	2.0	4.83
IGRCDD22-196	474192	851629	247	65	220	RC-DD	349		13.0	3.0	0.57
IGRCDD22-196								and	28.0	3.0	0.82
IGRCDD22-196								and	49.0	6.0	3.02
IGRCDD22-196								and	61.0	13.9	0.80
IGRCDD22-196								and	84.0	2.0	1.99
IGRCDD22-196								and	89.0	2.0	2.38
IGRCDD22-196								and	100.0	2.0	3.92
IGRCDD22-196								and	105.0	2.0	0.64
IGRCDD22-196								and	111.0	15.9	1.36
IGRCDD22-196								and	133.0	2.0	2.13
IGRCDD22-196								and	161.0	11.0	1.92
IGRCDD22-196								and	180.0	13.0	2.16
IGRCDD22-196								including	186.0	1.0	10.39
IGRCDD22-196								and	198.0	6.0	0.97
IGRCDD22-196								and	211.9	2.7	0.64
IGRCDD22-196								and	221.0	10.2	2.03
IGRCDD22-196								and	239.5	3.3	1.91
IGRCDD22-196								and	271.8	2.4	1.83
IGRCDD22-196								and	278.3	4.8	1.44
IGRCDD22-196								and	288.8	14.4	1.27
IGRCDD22-196								and	311.5	6.0	1.09
IGRCDD22-196								and	319.6	2.1	8.00
IGRCDD22-196								including	320.6	1.0	13.79
IGRCDD22-196								and	338.0	3.6	1.64
IGRCDD22-198	474478	851133	239	80	40	RC-DD	358		166.8	1.8	0.62
IGRCDD22-198								and	187.9	12.1	2.88
IGRCDD22-198								including	193.6	0.9	10.88
IGRCDD22-198								and	204.0	4.2	0.93
IGRCDD22-198								and	213.4	3.5	0.62
IGRCDD22-198								and	229.4	26.8	1.12
IGRCDD22-198								and	271.1	4.5	1.42
IGRCDD22-199	474714	850897	222	80	40	RC-DD	352		173.7	16.3	1.58
IGRCDD22-199								and	196.6	11.3	0.67

IGRCDD22-199								and	212.6	6.0	0.92
IGRCDD22-199								and	228.8	11.1	1.46
IGRCDD22-199								and	251.3	16.3	1.34
IGRCDD22-199								and	291.7	2.1	8.54
IGRCDD22-199								including	291.7	0.7	24.25
IGRCDD22-199								and	318.2	5.4	4.01
IGRCDD22-199								including	321.9	0.7	24.04
IGRCDD22-199								and	328.8	5.7	4.15
IGRCDD22-200	474180	851349	240	80	40	RC-DD	389		198.0	14.6	0.60
IGRCDD22-200								and	216.9	7.7	1.47
IGRCDD22-200								and	260.0	6.9	0.77
IGRCDD22-200								and	280.5	1.7	0.62
IGRCDD22-200								and	344.2	10.2	1.08
IGRCDD22-200								and	367.3	4.5	0.87
IGRCDD22-200								and	384.1	1.8	1.22
IGRCDD22-201	474039	851751	254	65	220	RC-DD	354		11.0	4.0	0.58
IGRCDD22-201								and	20.0	4.0	1.09
IGRCDD22-201								and	74.0	9.0	0.58
IGRCDD22-201								and	148.0	2.0	1.96
IGRCDD22-201								and	324.3	2.9	1.68
IGRCDD22-201								and	332.6	3.0	0.66
IGRCDD22-201								and	338.0	13.1	0.90
IGRCDD22-202	474763	851062	222	65	220	RC-DD	344		5.0	2.0	0.59
IGRCDD22-202								and	30.0	2.0	0.80
IGRCDD22-202								and	99.0	2.0	0.98
IGRCDD22-202								and	165.1	55.2	1.89
IGRCDD22-202								including	173.0	1.0	14.03
IGRCDD22-202								and	231.4	4.1	1.33
IGRCDD22-202								and	263.4	3.9	1.98
IGRCDD22-202								and	275.7	2.0	0.60
IGRCDD22-202								and	286.6	11.4	0.79
IGRCDD22-202								and	312.0	16.9	1.64
IGRCDD22-203	474531	851252	243	68	220	RC-DD	274		11.0	7.0	0.73
IGRCDD22-203								and	25.0	12.0	0.64
IGRCDD22-203								and	79.0	13.0	0.57
IGRCDD22-203								and	104.0	2.0	2.84
IGRCDD22-203								and	180.5	9.2	0.83
IGRCDD22-203								and	192.2	22.1	0.84
IGRCDD22-203								and	217.4	17.3	1.16
IGRCDD22-203								and	236.9	7.6	0.61
IGRCDD22-204	474163	851584	248	65	220	RC-DD	403		56.0	3.0	0.61
IGRCDD22-204								and	70.0	2.0	0.74
IGRCDD22-204								and	182.0	2.0	1.50
IGRCDD22-204								and	241.8	3.8	0.54
IGRCDD22-204								and	256.2	10.3	1.49
IGRCDD22-204								and	272.2	16.2	0.67
IGRCDD22-204								and	292.2	16.7	1.86
IGRCDD22-204								including	308.0	1.0	11.06
IGRCDD22-204								and	349.5	29.7	6.36
IGRCDD22-204								including	350.4	1.0	49.90

IGRCDD22-204								including	371.8	0.8	66.90
IGRCDD22-204								including	374.5	0.8	22.30
IGRCDD22-204								and	394.8	2.9	0.77
IGRCDD22-206	474660	851248	240	70	220	RC-DD	323		6.0	2.0	0.85
IGRCDD22-206								and	11.0	12.0	0.72
IGRCDD22-206								and	28.0	4.0	0.92
IGRCDD22-206								and	113.0	2.0	2.90
IGRCDD22-206								and	127.0	3.0	3.10
IGRCDD22-206								and	143.0	8.0	1.80
IGRCDD22-206								and	155.0	6.0	2.64
IGRCDD22-206								and	173.4	15.9	3.59
IGRCDD22-206								and	191.5	8.0	3.70
IGRCDD22-206								including	193.0	0.7	10.40
IGRCDD22-206								and	206.6	6.7	7.30
IGRCDD22-206								including	208.1	0.7	13.84
IGRCDD22-206								including	209.9	1.0	18.87
IGRCDD22-207	474182	851450	244				93	Abandonned			
IGRCDD22-209	474184	851452	244	75	40	RC-DD	300	and	165.9	2.4	7.04
IGRCDD22-209								including	167.9	0.8	19.73
IGRCDD22-209								and	184.7	8.6	11.77
IGRCDD22-209								including	186.3	0.7	124.90
IGRCDD22-209								including	190.9	0.9	10.05
IGRCDD22-209								and	199.9	2.9	0.72
IGRCDD22-209								and	207.2	15.4	2.73
IGRCDD22-209								including	207.2	0.8	18.68
IGRCDD22-209								and	229.3	4.3	7.34
IGRCDD22-209								including	229.3	0.6	14.79
IGRCDD22-209								including	231.4	0.6	21.96
IGRCDD22-209								and	238.0	14.2	2.00
IGRCDD22-210	474578	851145	234	70	220	RC-DD	280		54.0	2.0	0.61
IGRCDD22-210								and	87.0	6.0	1.66
IGRCDD22-210								and	156.4	9.7	0.59
IGRCDD22-210								and	202.6	6.6	2.13
IGRCDD22-210								and	211.3	11.9	0.74
IGRCDD22-210								and	227.7	2.6	0.52
IGRCDD22-210								and	235.2	4.6	0.66
IGRCDD22-214	474280	851422	242	64	220	RC-DD	280		51.0	2.0	4.17
IGRCDD22-214								and	85.0	2.0	0.59
IGRCDD22-214								and	224.1	2.4	1.48
IGRCDD22-214								and	230.5	7.8	0.76
IGRCDD22-217	474128	851385	243	75	40	RC-DD	374		191.6	2.6	1.06
IGRCDD22-217								and	222.4	8.3	0.57
IGRCDD22-217								and	237.2	4.5	0.89
IGRCDD22-217								and	245.5	16.6	1.35
IGRCDD22-217								and	341.4	3.5	11.04
IGRCDD22-217								including	342.3	0.7	14.28
IGRCDD22-217								including	343.2	0.7	21.89
IGRCDD22-219	474634	851114	230	65	220	RC-DD	349		42.0	2.0	0.54
IGRCDD22-219								and	74.0	8.0	0.97
IGRCDD22-219								and	86.0	4.0	0.65

IGRCDD22-219								and	118.0	2.0	0.50
IGRCDD22-219								and	207.5	12.6	1.30
IGRCDD22-224	474477	851188	241	67	220	RC-DD	261		145.0	7.0	0.76
IGRCDD22-224								and	162.0	4.0	0.82
IGRCDD22-224								and	169.0	4.0	3.02
IGRCDD22-224								and	225.9	13.5	1.21
IGRCDD22-224								including	233.7	1.0	10.04
IGRCDD22-230	474469	851224	243	75	220	RC-DD	276		54.0	5.0	0.94
IGRCDD22-230								and	80.0	2.0	0.79
IGRCDD22-230								and	86.0	2.0	0.63
IGRCDD22-230								and	94.0	3.0	1.19
IGRCDD22-230								and	112.0	2.0	0.86
IGRCDD22-230								and	171.0	2.0	0.56
IGRCDD22-230								and	181.2	4.4	1.47
IGRCDD22-230								and	213.4	11.5	2.53
IGRCDD22-230								including	219.5	0.8	22.57
IGRCDD22-230								and	242.9	4.3	1.60
IGRCDD22-231	474349	851443	242	75	220	RC-DD	229		10.0	3.0	0.51
IGRCDD22-231								and	20.0	2.0	0.94
IGRCDD22-231								and	36.0	2.0	0.97
IGRCDD22-231								and	106.0	8.0	0.59
IGRCDD22-231								and	121.0	3.0	0.87
IGRCDD22-231								and	131.0	5.0	0.51
IGRCDD22-231								and	163.7	4.7	2.11
IGRCDD22-231								and	182.5	20.3	3.28
IGRCDD22-231								including	182.5	1.0	11.09
IGRCDD22-231								including	185.4	0.8	10.52
IGRCDD22-231								and	207.3	2.6	3.51
IGRCDD22-231								and	219.7	8.8	0.97
IGRCDD22-235	474294	851330	240	75	40	RC-DD	337		78.0	1.6	0.69
IGRCDD22-235								and	102.0	2.5	0.64
IGRCDD22-235								and	224.6	19.6	1.21
IGRCDD22-235								and	258.4	1.7	3.97
IGRCDD22-235								and	263.5	2.0	1.33
IGRCDD22-235								and	280.0	1.6	5.04
IGRCDD22-236	474248	851275	237	75	40	RC-DD	376		36.0	2.5	0.65
IGRCDD22-236								and	204.5	8.8	2.45
IGRCDD22-236								including	211.0	0.8	18.62
IGRCDD22-236								and	219.2	12.3	1.34
IGRCDD22-236								and	238.2	17.9	2.35
IGRCDD22-236								including	238.2	0.7	32.00
IGRCDD22-236								and	262.6	2.7	1.47
IGRCDD22-236								and	280.0	1.6	0.73
IGRCDD22-236								and	349.9	8.3	3.75
IGRCDD22-236								and	365.0	1.6	3.96
IGRCDD22-237	474311	851453	242	64	220	RC-DD	313		25.0	2.0	1.62
IGRCDD22-237								and	61.0	6.0	1.00
IGRCDD22-237								and	162.0	13.9	0.95
IGRCDD22-237								and	192.0	5.0	0.88
IGRCDD22-237								and	219.4	8.7	2.24

IGRCDD22-237								including	222.9	0.7	13.20
IGRCDD22-237								and	230.9	8.5	0.94
IGRCDD22-237								and	245.5	8.2	1.57
IGRCDD22-237								and	256.4	9.3	2.04
IGRCDD22-237								and	273.0	6.2	1.71
IGRCDD22-240	474690	851179	234	65	220	RC-DD	402		9.0	8.0	0.84
IGRCDD22-240								and	52.0	2.0	0.52
IGRCDD22-240								and	77.0	3.0	0.66
IGRCDD22-240								and	120.0	23.9	1.45
IGRCDD22-240								and	158.0	10.0	1.08
IGRCDD22-240								and	183.0	2.0	3.73
IGRCDD22-240								and	192.0	3.0	1.87
IGRCDD22-240								and	200.0	36.9	4.05
IGRCDD22-240								including	227.0	1.0	27.12
IGRCDD22-240								including	235.0	1.0	11.33
IGRCDD22-240								and	241.0	10.0	1.38
IGRCDD22-240								and	262.0	11.3	1.83
IGRCDD22-240								and	345.0	2.0	0.87
IGRCDD22-240								and	371.5	5.5	0.88
IGRCDD22-241	474627	851156	234	75	220	RC-DD	322		61.0	6.0	0.54
IGRCDD22-241								and	89.0	7.0	0.84
IGRCDD22-241								and	115.0	5.0	1.93
IGRCDD22-241								and	123.0	6.0	1.57
IGRCDD22-241								and	138.0	2.0	1.13
IGRCDD22-241								and	172.0	22.9	1.09
IGRCDD22-241								and	198.0	12.4	0.61
IGRCDD22-241								and	220.0	11.5	5.15
IGRCDD22-241								including	223.7	0.7	55.50
IGRCDD22-241								and	239.0	2.0	1.71
IGRCDD22-241								and	243.5	8.2	1.15
IGRCDD22-241								including	258.0	1.0	11.93
IGRCDD22-243	474442	851352	243	75	220	RC-DD	320		40.0	2.0	2.12
IGRCDD22-243								and	52.0	5.0	1.04
IGRCDD22-243								and	61.0	4.0	1.47
IGRCDD22-243								and	70.0	11.0	1.34
IGRCDD22-243								and	142.0	4.0	1.41
IGRCDD22-243								and	178.9	5.1	0.88
IGRCDD22-243								and	200.0	38.9	1.87
IGRCDD22-243								and	261.0	4.0	0.54
IGRCDD22-244	474486	851404	236	75	220	RC-DD	347		25.0	2.0	0.59
IGRCDD22-244								and	36.0	7.0	0.87
IGRCDD22-244								and	61.0	3.0	1.77
IGRCDD22-244								and	67.0	2.0	0.53
IGRCDD22-244								and	78.0	3.0	2.85
IGRCDD22-244								and	90.0	8.0	3.71
IGRCDD22-244								including	92.0	1.0	12.12
IGRCDD22-244								and	104.0	3.0	0.88
IGRCDD22-244								and	111.0	5.0	1.43
IGRCDD22-244								and	123.0	5.0	2.97
IGRCDD22-244								including	124.0	1.0	11.04

IGRCDD22-244								and	138.0	3.0	0.57
IGRCDD22-244								and	145.0	6.0	4.11
IGRCDD22-244								including	148.0	1.0	13.80
IGRCDD22-244								and	154.0	31.9	3.22
IGRCDD22-244								including	174.0	1.0	10.20
IGRCDD22-244								including	184.0	1.0	46.70
IGRCDD22-244								and	195.0	12.7	5.84
IGRCDD22-244								including	195.0	1.0	13.70
IGRCDD22-244								including	202.0	1.0	22.52
IGRCDD22-244								and	210.2	27.4	5.21
IGRCDD22-244								including	211.2	0.8	12.49
IGRCDD22-244								including	219.9	0.7	16.41
IGRCDD22-244								including	223.0	1.1	15.36
IGRCDD22-244								including	225.0	1.0	14.97
IGRCDD22-244								including	227.0	1.0	12.12
IGRCDD22-244								including	231.0	1.0	12.72
IGRCDD22-244								and	321.7	5.3	4.33
IGRCDD22-244								including	321.7	0.8	16.21
IGRCDD22-244								and	339.0	3.0	1.18
IGRCDD22-245	474191	851414	243	75	220	RC-DD	406		215.0	3.0	0.59
IGRCDD22-245								and	220.7	6.3	1.28
IGRCDD22-248	474384	851285	242	75	220	RC-DD	292		27.0	3.0	0.61
IGRCDD22-248								and	36.0	2.0	0.95
IGRCDD22-248								and	104.0	3.0	1.03
IGRCDD22-248								and	220.0	4.0	0.92
IGRCDD22-248								and	227.5	2.0	1.09
IGRCDD22-248								and	231.9	13.9	0.67
IGRCDD22-250	474270	851511	244	75	220	RC-DD	324		69.0	2.0	0.68
IGRCDD22-250								and	75.0	8.0	1.30
IGRCDD22-250								and	89.0	6.0	2.01
IGRCDD22-250								and	121.0	5.0	1.55
IGRCDD22-250								and	144.1	5.4	0.93
IGRCDD22-250								and	165.4	2.3	0.86
IGRCDD22-250								and	170.1	3.2	1.12
IGRCDD22-250								and	176.3	25.7	7.00
IGRCDD22-250								including	177.0	1.0	92.40
IGRCDD22-250								including	198.2	0.8	44.10
IGRCDD22-250								and	205.6	14.1	1.93
IGRCDD22-250								and	223.6	3.0	0.69
IGRCDD22-250								and	247.0	5.5	8.83
IGRCDD22-250								including	248.7	1.0	38.40
IGRCDD22-250								and	258.2	6.7	4.75
IGRCDD22-250								including	262.2	0.9	16.02
IGRCDD22-251	474379	851330	243	75	220	RC-DD	286		8.0	2.0	0.53
IGRCDD22-251								and	52.0	3.0	0.68
IGRCDD22-251								and	63.0	4.0	1.02
IGRCDD22-251								and	86.0	2.0	1.05
IGRCDD22-251								and	94.0	3.0	1.57
IGRCDD22-251								and	119.0	2.0	4.42
IGRCDD22-251								and	188.0	4.0	0.51

IGRCDD22-251								and	207.0	20.8	1.37
IGRCDD22-251								and	230.8	28.8	1.48
IGRCDD22-251								and	266.0	2.4	0.57
IGRCDD22-251								and	270.5	6.9	1.67
IGRCDD22-252	474604	851176	236	70	220	RC-DD	391		18.0	2.0	0.62
IGRCDD22-252								and	25.0	3.0	3.75
IGRCDD22-252								and	38.0	2.0	0.63
IGRCDD22-252								and	98.0	6.0	1.52
IGRCDD22-252								and	107.0	2.0	1.86
IGRCDD22-252								and	174.6	4.4	2.27
IGRCDD22-252								and	187.0	15.0	1.66
IGRCDD22-252								and	205.0	6.7	2.32
IGRCDD22-252								and	214.6	12.4	1.26
IGRCDD22-252								and	229.4	14.6	3.23
IGRCDD22-252								including	231.1	0.9	31.60
IGRCDD22-253	474432	851393	242	75	220	RC-DD	328		28.0	2.0	0.58
IGRCDD22-253								and	39.0	2.0	0.53
IGRCDD22-253								and	55.0	7.0	0.64
IGRCDD22-253								and	65.0	10.0	2.83
IGRCDD22-253								including	68.0	1.0	21.03
IGRCDD22-253								and	82.0	6.0	0.74
IGRCDD22-253								and	109.0	8.0	0.55
IGRCDD22-253								and	128.0	11.0	0.77
IGRCDD22-253								and	158.0	2.0	12.35
IGRCDD22-253								including	159.0	1.0	24.34
IGRCDD22-253								and	169.0	6.0	1.84
IGRCDD22-253								and	190.0	19.9	3.44
IGRCDD22-253								including	202.0	1.0	19.78
IGRCDD22-253								and	218.0	13.9	2.20
IGRCDD22-253								and	239.0	3.0	1.14
IGRCDD22-253								and	245.5	8.8	1.41
IGRCDD22-253								and	257.3	5.3	1.29
IGRCDD22-254	474519	851286	244	75	220	RC-DD	300		7.0	5.0	0.79
IGRCDD22-254								and	36.0	9.0	1.17
IGRCDD22-254								and	80.0	6.0	0.85
IGRCDD22-254								and	150.0	5.0	1.06
IGRCDD22-254								and	162.0	5.0	1.30
IGRCDD22-254								and	170.0	24.9	2.07
IGRCDD22-254								including	178.0	1.0	10.07
IGRCDD22-254								and	200.0	24.9	2.85
IGRCDD22-254								including	221.0	1.0	12.13
IGRCDD22-254								and	228.0	9.7	3.67
IGRCDD22-254								including	236.2	0.7	28.42
IGRCDD22-255	474491	851304	244	75	220	RC-DD	301		7.0	4.0	0.63
IGRCDD22-255								and	28.0	6.0	0.72
IGRCDD22-255								and	38.0	2.0	0.70
IGRCDD22-255								and	41.0	2.0	0.53
IGRCDD22-255								and	45.0	2.0	0.60
IGRCDD22-255								and	59.0	3.0	2.73
IGRCDD22-255								and	65.0	2.0	0.64

IGRCDD22-255								and	105.0	3.0	0.50
IGRCDD22-255								and	172.0	4.0	0.54
IGRCDD22-255								and	183.0	6.0	1.21
IGRCDD22-255								and	193.0	20.5	2.08
IGRCDD22-255								and	215.8	11.2	4.49
IGRCDD22-255								including	215.8	0.8	26.15
IGRCDD22-255								including	217.3	0.7	12.87
IGRCDD22-255								and	229.7	2.5	1.88
IGRCDD22-255								and	255.6	4.6	0.61
IGRCDD22-256	474437	851240	244	75	220	RC-DD	280		2.0	7.0	1.31
IGRCDD22-256								and	16.0	7.0	1.07
IGRCDD22-256								and	61.0	4.0	0.92
IGRCDD22-256								and	76.0	3.0	1.46
IGRCDD22-258	474529	851141	237	75	220	RC-DD	271		91.0	2.0	1.62
IGRCDD22-258								and	193.6	3.0	3.07
IGRCDD22-258								and	214.9	9.5	1.22
IGRCDD22-260	474449	851097	242	80	40	RC-DD	300		0.0	1.7	2.86
IGRCDD22-260								and	25.0	2.6	0.62
IGRCDD22-260								and	59.0	6.1	0.80
IGRCDD22-260								and	73.0	2.6	1.03
IGRCDD22-260								and	110.0	3.5	2.07
IGRCDD22-260								and	133.0	1.7	0.99
IGRCDD22-260								and	150.0	1.7	0.63
IGRCDD22-260								and	202.5	3.7	1.38
IGRCDD22-260								and	212.5	1.7	1.08
IGRCDD22-260								and	222.0	4.9	0.83
IGRCDD22-262	474301	851489	243	75	220	RC-DD	334		0.0	2.0	1.48
IGRCDD22-262								and	37.0	4.0	0.84
IGRCDD22-262								and	54.0	2.0	0.65
IGRCDD22-262								and	59.0	6.0	0.81
IGRCDD22-262								and	76.0	2.0	1.19
IGRCDD22-262								and	100.0	2.0	0.68
IGRCDD22-262								and	108.0	8.0	1.63
IGRCDD22-262								and	120.0	2.0	1.82
IGRCDD22-262								and	155.0	2.0	1.33
IGRCDD22-262								and	186.0	2.0	1.32
IGRCDD22-262								and	193.0	5.0	3.72
IGRCDD22-262								and	209.4	10.5	2.51
IGRCDD22-262								including	215.9	0.7	21.96
IGRCDD22-262								and	225.1	5.7	4.05
IGRCDD22-262								including	225.1	1.0	15.02
IGRCDD22-262								and	234.6	22.3	1.79
IGRCDD22-263	474464	851376	241	75	220	RC-DD	321		11.0	4.0	0.63
IGRCDD22-263								and	34.0	4.0	0.73
IGRCDD22-263								and	50.0	2.0	0.61
IGRCDD22-263								and	72.0	4.0	1.00
IGRCDD22-263								and	93.0	5.0	1.03
IGRCDD22-263								and	124.0	10.0	1.99
IGRCDD22-263								and	149.0	6.0	5.17
IGRCDD22-263								including	152.0	1.0	11.88

IGRCDD22-263								and	162.0	2.0	1.82
IGRCDD22-263								and	167.0	2.0	1.20
IGRCDD22-264	474407	851319	243	75	220	RC-DD	272		21.0	3.0	2.22
IGRCDD22-264								and	33.0	3.0	0.56
IGRCDD22-264								and	46.0	10.0	0.62
IGRCDD22-264								and	88.0	2.0	0.58
IGRCDD22-264								and	112.0	4.0	3.06
IGRCDD22-264								and	124.0	2.0	1.20
IGRCDD22-264								and	175.0	6.0	0.97
IGRCDD22-264								and	185.0	68.7	2.22
IGRCDD22-264								including	191.0	1.0	37.10
IGRCDD22-264								including	201.0	1.0	16.34
IGRCDD22-264								and	260.0	4.0	0.95
IGRCDD22-265	474325	851362	241	75	40	RC-DD	263		1.0	2.5	0.74
IGRCDD22-265								and	45.0	2.5	0.77
IGRCDD22-265								and	56.0	13.9	0.88
IGRCDD22-265								and	78.0	2.5	0.60
IGRCDD22-265								and	167.0	6.6	3.18
IGRCDD22-265								and	192.1	5.6	3.04
IGRCDD22-265								and	203.4	2.9	3.91
IGRCDD22-265								and	212.2	15.7	7.16
IGRCDD22-265								including	215.0	0.8	16.18
IGRCDD22-265								including	216.0	0.6	27.61
IGRCDD22-265								including	219.5	0.7	12.97
IGRCDD22-265								including	220.4	0.8	10.08
IGRCDD22-265								including	229.2	0.9	20.13
IGRCDD22-265								including	230.3	0.9	12.07
IGRCDD22-267	474653	851186	236	75	220	RC-DD	346		10.0	2.0	0.94
IGRCDD22-267								and	101.0	7.0	1.02
IGRCDD22-267								and	125.0	14.9	1.58
IGRCDD22-267								and	159.0	4.0	1.42
IGRCDD22-267								and	171.0	21.9	2.60
IGRCDD22-267								including	186.0	1.0	11.62
IGRCDD22-267								and	198.0	16.9	2.54
IGRCDD22-267								and	218.0	19.4	4.85
IGRCDD22-267								including	228.0	1.0	26.67
IGRCDD22-267								and	271.7	7.8	3.96
IGRCDD22-267								including	273.5	1.0	10.47
IGRCDD22-267								and	298.4	3.4	8.41
IGRCDD22-267								including	299.3	0.8	19.93
IGRCDD22-267								and	312.4	5.9	2.47
IGRCDD22-267								and	325.8	9.0	1.55
IGRCDD22-268	474602	851124	232	75	220	RC-DD	261		41.0	2.0	0.76
IGRCDD22-268								and	51.0	3.0	0.99
IGRCDD22-268								and	66.0	9.0	0.60
IGRCDD22-268								and	154.0	2.5	1.55
IGRCDD22-268								and	193.7	23.5	7.88
IGRCDD22-268								including	194.7	1.0	16.33
IGRCDD22-268								including	198.1	0.7	15.73
IGRCDD22-268								including	204.1	1.0	128.10

IGRCDD22-269	474720	851210	233	65	220	RC-DD	333		5.0	4.0	1.47
IGRCDD22-269								and	41.0	4.0	0.80
IGRCDD22-269								and	73.0	3.0	0.57
IGRCDD22-269								and	100.0	2.0	1.03
IGRCDD22-269								and	116.0	8.0	3.72
IGRCDD22-269								including	120.0	1.0	12.59
IGRCDD22-269								and	136.0	11.0	12.32
IGRCDD22-269								including	137.0	1.0	115.80
IGRCDD22-269								and	161.0	7.0	3.36
IGRCDD22-269								and	173.0	2.0	3.89
IGRCDD22-269								and	178.0	5.0	4.09
IGRCDD22-269								and	193.0	8.0	3.40
IGRCDD22-269								including	196.0	1.0	15.11
IGRCDD22-271	474525	851196	240	80	40	RC-DD	240		37.0	6.9	0.71
IGRCDD22-271								and	51.0	5.2	0.68
IGRCDD22-271								and	102.0	1.7	1.69
IGRCDD22-271								and	123.0	3.0	1.87
IGRCDD22-271								and	129.0	6.2	1.85
IGRCDD22-271								and	141.1	5.1	0.81
IGRCDD22-271								and	150.0	5.6	0.93
IGRCDD22-271								and	169.1	15.7	2.05
IGRCDD22-271								and	195.3	19.5	2.56
IGRCDD22-271								and	195.3	0.9	11.29
IGRCDD22-271								and	221.5	3.2	2.66
IGRCDD22-271								and	221.5	0.7	10.73
IGRCDD22-274	474154	851418	243	75	40	RC-DD	340		118.0	1.6	0.52
IGRCDD22-276	474271	851306	239	75	40	RC-DD	375		21.0	2.5	0.61
IGRCDD22-276								and	28.0	1.6	0.86
IGRCDD22-276								and	48.0	1.6	0.96
IGRCDD22-276								and	126.0	1.6	15.15
IGRCDD22-276								including	127.0	0.8	29.80
IGRCDD22-276								and	181.0	4.1	1.80
IGRCDD22-277	474326	851417	242	75	220	RC-DD	300		1.0	4.0	0.94
IGRCDD22-277								and	12.0	2.0	0.51
IGRCDD22-277								and	42.0	8.0	1.11
IGRCDD22-277								and	61.0	6.0	1.28
IGRCDD22-277								and	158.0	3.0	0.87
IGRCDD22-277								and	194.0	2.0	0.59
IGRCDD22-277								and	213.0	16.9	1.27
IGRCDD22-278	474396	851399	242	65	220	RC-DD	315		30.0	2.0	0.97
IGRCDD22-278								and	63.0	12.0	0.54
IGRCDD22-278								and	79.0	5.0	0.59
IGRCDD22-278								and	192.0	11.0	2.26
IGRCDD22-278								and	211.0	3.0	0.94
IGRCDD22-278								and	217.0	20.9	1.81
IGRCDD22-279	474447	851469	239	65	220	RC-DD	333		27.0	2.0	0.68
IGRCDD22-279								and	78.0	8.0	1.54
IGRCDD22-279								and	106.0	17.9	3.53
IGRCDD22-279								including	114.0	1.0	19.91
IGRCDD22-279								including	119.0	1.0	13.37

IGRCDD22-279								and	132.0	3.0	5.51
IGRCDD22-279								including	133.0	1.0	13.68
IGRCDD22-279								and	143.0	12.0	1.92
IGRCDD22-279								and	158.0	2.0	1.82
IGRCDD22-279								and	163.0	4.0	1.88
IGRCDD22-279								and	171.0	9.0	1.31
IGRCDD22-279								and	183.0	2.0	2.11
IGRCDD22-279								and	189.0	9.0	7.68
IGRCDD22-279								including	190.0	1.0	11.07
IGRCDD22-279								including	191.0	1.0	13.84
IGRCDD22-279								including	195.0	1.0	17.11
IGRCDD22-279								and	202.0	2.0	12.61
IGRCDD22-279								including	203.0	1.0	20.59
IGRCDD22-279								and	207.0	31.9	4.95
IGRCDD22-279								including	208.0	1.0	14.03
IGRCDD22-279								including	223.0	1.0	26.48
IGRCDD22-279								including	228.0	1.0	13.45
IGRCDD22-279								including	229.0	1.0	18.59
IGRCDD22-279								and	243.0	13.9	13.37
IGRCDD22-279								including	243.0	1.0	42.30
IGRCDD22-279								including	244.0	1.0	42.70
IGRCDD22-279								including	245.0	1.0	23.22
IGRCDD22-279								including	247.0	1.0	35.20
IGRCDD22-280	474243	851476	243	75	220	RC-DD	292		167.0	2.0	2.40
IGRCDD22-280								and	216.0	2.0	0.52
IGRCDD22-280								and	233.0	22.9	1.04
IGRCDD22-281	474665	851148	232	65	220	RC-DD	280		45.0	3.0	0.97
IGRCDD22-281								and	55.0	3.0	0.70
IGRCDD22-281								and	67.0	2.0	0.53
IGRCDD22-281								and	81.0	5.0	0.62
IGRCDD22-281								and	103.0	5.0	1.21
IGRCDD22-283	474553	851169	237	75	220	RC-DD	281		28.0	2.0	0.63
IGRCDD22-283								and	70.0	2.0	2.23
IGRCDD22-284	474613	851237	241	73	220	RC-DD	300		4.0	21.0	0.88
IGRCDD22-284								and	29.0	2.0	2.09
IGRCDD22-284								and	34.0	2.0	1.12
IGRCDD22-284								and	48.0	4.0	0.75
IGRCDD22-284								and	57.0	2.0	0.53
IGRCDD22-284								and	104.0	2.0	0.89
IGRCDD22-284								and	109.0	3.0	0.82
IGRCDD22-284								and	122.0	7.0	3.27
IGRCDD22-284								including	126.0	1.0	17.60
IGRCDD22-284								and	133.0	5.0	0.75
IGRCDD22-284								and	154.0	17.0	2.76
IGRCDD22-284								including	164.0	1.0	13.01
IGRCDD22-284								and	175.0	3.0	2.49
IGRCDD22-284								and	189.0	41.9	5.61
IGRCDD22-284								including	189.0	1.0	12.52
IGRCDD22-284								including	190.0	1.0	16.01
IGRCDD22-284								including	191.0	1.0	11.26

IGRCDD22-284								including	199.0	1.0	24.97
IGRCDD22-284								including	205.0	1.0	21.31
IGRCDD22-284								including	206.0	1.0	12.43
IGRCDD22-284								including	224.0	1.0	10.94
IGRCDD22-284								including	226.0	1.0	29.40
IGRCDD22-285	474585	851193	238	75	223	RC-DD	279		18.0	4.0	1.10
IGRCDD22-285								and	40.0	2.0	0.63
IGRCDD22-285								and	81.0	5.0	0.61
IGRCDD22-285								and	103.0	6.0	0.80
IGRCDD22-285								and	160.0	7.0	1.41
IGRCDD22-285								and	174.0	5.0	8.45
IGRCDD22-285								including	176.0	1.0	34.00
IGRCDD22-285								and	182.0	25.9	1.15
IGRCDD22-285								and	211.0	9.0	0.94
IGRCDD22-285								and	224.0	5.0	0.88
IGRCDD22-287	474549	851320	244	75	220	RC-DD	259		19.0	3.0	0.97
IGRCDD22-287								and	32.0	2.0	0.53
IGRCDD22-287								and	49.0	29.9	0.87
IGRCDD22-287								and	83.0	3.0	2.35
IGRCDD22-287								and	94.0	3.0	1.57
IGRCDD22-287								and	104.0	3.0	2.51
IGRCDD22-287								and	122.0	7.0	1.87
IGRCDD22-287								and	137.0	5.0	2.31
IGRCDD22-287								and	146.0	5.0	1.03
IGRCDD22-287								and	161.0	17.9	2.47
IGRCDD22-287								including	169.0	1.0	11.15
IGRCDD22-287								and	182.0	4.0	1.63
IGRCDD22-287								and	191.0	8.0	5.07
IGRCDD22-287								including	193.0	1.0	10.98
IGRCDD22-287								including	197.0	1.0	11.51
IGRCDD22-287								and	202.0	8.0	25.39
IGRCDD22-287								including	205.0	1.0	14.29
IGRCDD22-287								including	208.0	1.0	140.80
IGRCDD22-287								including	209.0	1.0	28.37
IGRCDD22-287								and	219.0	5.0	8.12
IGRCDD22-287								including	220.0	1.0	10.37
IGRCDD22-287								including	221.0	1.0	15.62
IGRCDD22-287								including	222.0	1.0	10.02
IGRCDD22-288	474495	851262	244	75	220	RC-DD	291		13.0	11.0	0.95
IGRCDD22-288								and	37.0	5.0	1.00
IGRCDD22-288								and	49.0	2.0	0.79
IGRCDD22-288								and	59.0	2.0	0.95
IGRCDD22-288								and	64.0	3.0	0.98
IGRCDD22-288								and	70.0	2.0	0.62
IGRCDD22-288								and	88.0	8.0	10.30
IGRCDD22-288								including	89.0	1.0	73.30
IGRCDD22-288								and	153.0	3.0	2.18
IGRCDD22-288								and	182.0	36.6	2.28
IGRCDD22-288								including	210.0	1.0	20.62
IGRCDD22-288								and	221.0	21.4	0.70

IGRCDD22-288									and	245.6	4.8	0.63
IGRCDD22-289	474440	851193	243	75	220	RC-DD	261			152.0	4.0	1.87
IGRCDD22-291	474519	851334	244	75	220	RC-DD	303			12.0	4.0	0.68
IGRCDD22-291									and	19.0	6.0	1.13
IGRCDD22-291									and	32.0	9.0	0.92
IGRCDD22-291									and	49.0	13.0	0.73
IGRCDD22-291									and	66.0	4.0	1.17
IGRCDD22-291									and	73.0	4.0	1.71
IGRCDD22-291									and	85.0	5.0	0.65
IGRCDD22-291									and	95.0	9.0	1.50
IGRCDD22-291									and	108.0	2.0	1.23
IGRCDD22-291									and	116.0	8.0	0.72
IGRCDD22-291									and	129.0	7.0	1.94
IGRCDD22-291									and	148.0	2.0	4.15
IGRCDD22-292	474469	851280	244	75	220	RC-DD	296			27.0	2.0	1.19
IGRCDD22-292									and	33.0	4.0	1.11
IGRCDD22-292									and	41.0	3.0	0.78
IGRCDD22-292									and	71.0	13.0	0.93
IGRCDD22-292									and	95.0	4.0	0.90
IGRCDD22-292									and	105.0	2.0	0.90
IGRCDD22-292									and	163.0	4.0	1.61
IGRCDD22-292									and	177.0	17.9	2.24
IGRCDD22-292									and	202.0	3.0	2.93
IGRCDD22-293	474460	851425	237	75	220	RC-DD	255			6.0	2.0	0.53
IGRCDD22-293									and	38.0	2.0	0.55
IGRCDD22-293									and	43.0	7.0	1.61
IGRCDD22-293									and	53.0	9.0	0.90
IGRCDD22-293									and	87.0	2.0	1.46
IGRCDD22-293									and	103.0	7.0	5.85
IGRCDD22-293									including	106.0	1.0	25.54
IGRCDD22-293									and	116.0	4.0	1.30
IGRCDD22-293									and	123.0	5.0	1.63
IGRCDD22-293									and	133.0	2.0	3.03
IGRCDD22-293									and	154.0	28.9	2.62
IGRCDD22-293									including	163.0	1.0	17.03
IGRCDD22-294	474356	851301	242	75	220	RC-DD	282			14.0	4.0	1.35
IGRCDD22-294									and	21.0	3.0	0.67
IGRCDD22-294									and	34.0	4.0	0.87
IGRCDD22-294									and	45.0	3.0	0.64
IGRCDD22-297	474434	851294	244	65	220	RC-DD	305			1.0	2.0	0.54
IGRCDD22-297									and	33.0	8.0	1.47
IGRCDD22-297									and	63.0	2.0	0.96
IGRCDD22-297									and	87.0	2.0	1.75
IGRCDD22-297									and	95.0	3.0	1.93
IGRCDD22-298	474505	851220	241	68	220	RC-DD	270			11.0	2.0	1.58
IGRCDD22-298									and	25.0	2.0	1.25
IGRCDD22-298									and	73.0	6.0	0.64
IGRCDD22-298									and	82.0	3.0	1.41
IGRCDD22-298									and	88.0	2.0	0.63
IGRCDD22-299	474408	851362	243	75	220	RC-DD	301			13.0	2.0	2.13

IGRCDD22-299								and	31.0	2.0	0.86
IGRCDD22-299								and	44.0	3.0	1.01
IGRCDD22-299								and	59.0	5.0	1.63
IGRCDD22-299								and	71.0	2.0	0.86
IGRCDD22-299								and	77.0	2.0	0.68
IGRCDD22-299								and	88.0	6.0	0.65
IGRCDD22-299								and	102.0	4.0	0.83
IGRCDD22-299								and	180.0	2.0	0.91
IGRCDD22-299								and	193.0	21.9	1.46
IGRCDD22-300	474222	851246	235	75	40	RC-DD	236		27.0	2.5	1.51
IGRCDD22-300								and	37.0	15.6	1.00
IGRCDD22-300								and	216.0	1.6	1.42
IGRCDD22-300								and	221.0	1.6	2.53
IGRCDD22-300								and	229.0	2.5	1.91
IGRCDD22-301	474296	851543	243	75	220	RC-DD	297		50.0	4.0	1.40
IGRCDD22-301								and	61.0	2.0	2.38
IGRCDD22-301								and	66.0	5.0	1.17
IGRCDD22-301								and	111.0	21.9	3.74
IGRCDD22-301								including	121.0	1.0	10.22
IGRCDD22-301								and	136.0	4.0	2.24
IGRCDD22-301								and	152.0	12.0	2.02
IGRCDD22-301								and	173.0	9.0	10.36
IGRCDD22-301									174.0	1.0	65.00
IGRCDD22-301									181.0	1.0	12.55
IGRCDD22-302	474325	851519	242	73	220	RC-DD	354		2.0	5.0	0.86
IGRCDD22-302								and	30.0	5.0	1.96
IGRCDD22-302								and	52.0	18.0	1.62
IGRCDD22-302								including	73.0	1.0	10.13
IGRCDD22-302								and	87.0	3.0	4.51
IGRCDD22-302								and	97.0	2.0	0.91
IGRCDD22-302								and	104.0	25.0	1.52
IGRCDD22-302								and	133.0	4.0	4.16
IGRCDD22-302								and	148.0	3.0	1.27
IGRCDD22-302								and	154.0	43.9	4.78
IGRCDD22-302								including	167.0	1.0	10.91
IGRCDD22-302								including	170.0	1.0	13.16
IGRCDD22-302								including	182.0	1.0	13.34
IGRCDD22-302								including	184.0	1.0	24.32
IGRCDD22-302								including	192.0	1.0	20.57
IGRCDD22-302								and	195.0	1.0	13.02
IGRCDD22-302								and	216.0	5.0	5.02
IGRCDD22-302								including	218.0	1.0	12.07
IGRCDD22-302								and	230.0	3.0	5.19
IGRCDD22-303	474272	851459	243	75	220	RC-DD	306		1.0	2.0	0.63
IGRCDD22-303								and	59.0	4.0	0.58
IGRCDD22-303								and	149.0	2.0	1.11
IGRCDD22-303								and	167.0	3.0	0.75
IGRCDD22-303								and	188.0	2.0	5.90
IGRCDD22-303								and	218.0	3.0	2.66
IGRCDD22-303								and	235.0	9.0	1.35

IGRCDD22-304	474102	851358	243	75	40	RC-DD	376		52.0	6.6	1.53
IGRCDD22-306	474349	851444	242	75	220	RC-DD	321		1.0	5.0	0.64
IGRCDD22-306								and	20.0	2.0	0.64
IGRCDD22-306								and	45.0	3.0	0.65
IGRCDD22-306								and	58.0	2.0	0.90
IGRCDD22-306								and	88.0	2.0	0.71
IGRCDD22-306								and	109.0	4.0	2.29
IGRCDD22-306								and	119.0	4.0	1.17
IGRCDD22-306								and	169.0	2.0	6.68
IGRCDD22-306								and	181.0	13.0	4.06
IGRCDD22-306								including	186.0	1.0	10.16
IGRCDD22-306								including	188.0	1.0	32.90
IGRCDD22-306								and	200.0	12.0	1.60
IGRCDD22-306								and	216.0	19.9	2.14
IGRCDD22-306								including	228.0	1.0	13.67
IGRCDD22-306								and	241.0	6.0	1.82
IGRCDD22-307	474426	851077	241	80	40	RC-DD	253		3.0	2.6	0.53
IGRCDD22-307								and	55.0	2.6	0.99
IGRCDD22-307								and	75.0	1.7	0.85
IGRCDD22-307								and	96.0	14.7	2.32
IGRCDD22-307								including	105.0	0.9	16.01
IGRCDD22-310	474005	851708	256	75	40	RC-DD	211		78.0	1.6	1.03
IGRCDD22-310								and	83.0	4.1	0.91
IGRCDD22-310								and	104.0	2.5	0.68
IGRCDD22-310								and	122.0	5.7	0.76
IGRCDD22-310								and	134.0	4.1	0.70
IGRCDD22-310								and	144.0	9.0	2.32
IGRCDD22-310								and	163.0	12.3	3.01
IGRCDD22-310								and	175.0	0.8	12.34
IGRCDD22-310								and	182.0	7.4	1.11

DRILLING, ASSAY, QUALITY ASSURANCE / QUALITY CONTROL PROCEDURES

Reverse Circulation (“RC”) and Air Core (“AC”) drilling delivers material to the surface via percussion hammer pushing pulverized rock into dule tube rods which evacuate the material to the surface via high pressure compressed air. The samples are collected from the cyclone at surface at 1-meter intervals. The cyclone is cleaned after every 6-meter rod by flushing the hole. Additional manual cleaning is required in saprolitic or wet ground, closely monitored by the site geologist / geotechnician to ensure no sample to sample contamination occurs. Samples are split at the drill site using several different riffle splitters, based on bulk sample weight. 2-5kg laboratory and a second 2-5kg reference sample are collected. Bulk and laboratory sample weights, in addition to moisture levels are recorded. Representative samples for each interval were collected with a spear, sieved into chip trays and retained for reference. Drill core (PQ, HQ and NQ size) samples are selected by Endeavour geologists and sawn in half with a diamond blade at the project site. Half of the core is retained at the site for reference purposes. Sample intervals are generally 1 meter in length. All samples are transported by road to Bureau Veritas in Abidjan. Each laboratory sample is secured in poly-woven bags ensuring that there is a clear record of the chain of custody. On arrival samples are weighed. Complete samples are crushed to 2mm (70% passing) with 1 kg split out for pulverization. The entire 1 kg is pulverized 75µm (85% passing). A 50 gram sample is extracted and analysed for gold using standard fire assay technique. An Atomic Absorption (“AA”) finish provides the final gold value. Blanks, field duplicates and certified reference material (“CRM’s”) are inserted into the sample sequence by Endeavour geologists at a rate of 1 of each samples type per 20 samples. This ensures that there is a 5% Quality Assurance / Quality Control (“QA/QC”) sample insertion rate applied to each fire assay batch. The sampling and assaying are monitored through analysis of these QA/QC samples. This QA/QC program was audited by a consultant, independent from Endeavour Mining and has been verified to follow industry best practices. In September 2022, 1,758 samples were sent to ALS Ouagadougou for umpire (referee) analysis. Comparison of the Original analysis against the umpire analysis revealed a very strong Correlation Coefficient of 96% suggesting that the original assays provided by Bureau Veritas in Abidjan are accurate. Core sampling and assay data were monitored through a quality assurance/quality control program designed to follow NI 43-101 and industry best practice.

QUALIFIED PERSONS

The scientific and technical content of this drill results table has been reviewed, verified and compiled by Silvia Bottero, Professional Natural Scientist, VP Exploration Côte d'Ivoire for Endeavour Mining. Silvia Bottero has more than 20 years of mineral exploration and mining experience and is a "Qualified Person" as defined by National Instrument 43-101 – Standards of Disclosure for Mineral Projects ("NI 43-101"). The resource estimation was completed by Kevin Harris, CPG, VP Resources for Endeavour Mining and "Qualified Person" as defined by National Instrument 43-101.