

Amarillo Grande Phase I Drill Hole Locations and Intervals >1 m averaging >30 ppm U₃O₈

IVANA TARGET

Hole #	East	North	Azimuth (deg)	Dip (deg)	Elevation (m)	EOH (m)	From (m)	To (m)	Interval (m)	U ₃ O ₈ (ppm)	V ₂ O ₅ (ppm)
AGI-0001	3,483,350	5,523,851	0	-90	105	10.0			no interval		
AGI-0002	3,483,526	5,523,940	0	-90	104	13.0	1	3	2	43	204
AGI-0003	3,483,617	5,523,988	0	-90	104	14.0	1	2	1	179	246
AGI-0004	3,483,704	5,524,034	0	-90	103	20.0	1	4	3	280	406
AGI-0005	3,483,791	5,524,080	0	-90	101	20.0	0	6	6	626	682
			including				1	2	1	2,087	1892
AGI-0006	3,483,881	5,524,128	0	-90	101	15.0	2	6	4	41	258
AGI-0007	3,483,967	5,524,173	0	-90	101	15.0	3	5	2	32	226
AGI-0008	3,484,057	5,524,221	0	-90	99	14.0	4	6	2	38	552
AGI-0009	3,484,143	5,524,266	0	-90	99	20.0	3	4	1	38	505
AGI-0010	3,484,230	5,524,316	0	-90	98	17.0	3	5	2	44	322
							11	12	1	54	154
AGI-0011	3,484,319	5,524,363	0	-90	97	17.0	8	11	3	90	148
AGI-0012	3,484,410	5,524,409	0	-90	97	19.0	2	4	2	129	398
							9	12	3	55	168
AGI-0013*	3,484,589	5,524,504	0	-90	96	8.0	4	5	1	57	171
AGI-0014	3,484,592	5,524,507	0	-90	95	21.0	4	6	2	42	206
							9	10	1	35	63
							16	18	2	161	564
AGI-0015	3,484,769	5,524,597	0	-90	95	19.0	3	11	8	79	147
AGI-0016	3,484,938	5,524,687	0	-90	93	9.0	0	5	5	270	216
			including				0	3	3	419	272
			including				0	1	1	666	387
AGI-0017	3,485,118	5,524,781	0	-90	92	8.0	2	4	2	89	116
AGI-0018	3,484,884	5,523,981	0	-90	98	20.0	3	4	1	58	186
							8	9	1	42	32
AGI-0019	3,484,710	5,523,881	0	-90	98	21.0	3	5	2	73	350
							8	12	4	85	127
							16	17	2	51	236
AGI-0020	3,484,625	5,523,831	0	-90	99	19.0	3	4	1	58	318
							17	19	2	41	132
AGI-0021	3,484,537	5,523,784	0	-90	99	18.0	5	7	2	271	354
			including				5	6	1	377	468
							13	16	3	43	87
AGI-0022	3,484,449	5,523,740	0	-90	100	9.0	4	7	3	105	230
AGI-0023	3,484,357	5,523,687	0	-90	101	8.0	2	5	3	40	390
AGI-0024	3,484,271	5,523,644	0	-90	101	7.0			no interval		
AGI-0025	3,484,181	5,523,594	0	-90	103	10.0	3	5	2	377	381
			including				3	4	1	631	405
AGI-0026	3,484,088	5,523,542	0	-90	105	9.0	2	3	1	49	171
AGI-0027	3,483,999	5,523,493	0	-90	105	8.0	0	3	3	829	559
			including				0	1	1	1,473	721
AGI-0028	3,483,916	5,523,449	0	-90	106	5.0			no interval		
AGI-0029	3,483,827	5,523,398	0	-90	105	3.0			no interval		
AGI-0030	3,484,935	5,523,297	0	-90	100	11.0			no interval		
AGI-0031	3,484,850	5,523,253	0	-90	100	9.0	3	5	2	57	286
AGI-0032	3,484,762	5,523,207	0	-90	100	19.0	4	5	1	32	209
AGI-0033	3,484,671	5,523,159	0	-90	101	19.0			no interval		
AGI-0034	3,484,576	5,523,112	0	-90	102	20.0			no interval		
AGI-0035	3,484,490	5,523,069	0	-90	103	19.0	5	6	1	44	237
AGI-0036	3,484,400	5,523,022	0	-90	104	10.0			no interval		
AGI-0037	3,484,306	5,522,974	0	-90	105	7.0			no interval		
AGI-0038	3,484,216	5,522,932	0	-90	105	10.0			no interval		
AGI-0039	3,484,129	5,522,888	0	-90	107	7.0			no interval		
AGI-0040	3,484,044	5,522,844	0	-90	108	8.0			no interval		
AGI-0041	3,484,595	5,522,459	0	-90	107	11.0			no interval		
AGI-0042	3,484,691	5,522,506	0	-90	107	13.0			no interval		
AGI-0043	3,484,780	5,522,548	0	-90	105	17.0			no interval		
AGI-0044	3,484,868	5,522,592	0	-90	105	15.0	1	5	4	43	131
AGI-0045	3,484,964	5,522,641	0	-90	104	19.0	4	5	5	75	106
AGI-0046	3,485,054	5,522,687	0	-90	103	19.0	2	5	3	113	210
AGI-0047	3,485,140	5,522,728	0	-90	103	19.0	1	3	2	66	245
							15	16	1	43	211
AGI-0048	3,485,236	5,522,775	0	-90	102	15.5	3	5	2	84	278
AGI-0049	3,485,330	5,522,819	0	-90	101	15.0	1	4	3	47	168
AGI-0050	3,485,417	5,522,866	0	-90	100	10.0	0	1	1	33	391
							5	6	1	32	164
									no interval		
AGI-0051	3,485,502	5,522,909	0	-90	100	8.0			no interval		
AGI-0052	3,485,682	5,522,999	0	-90	100	8.0	5	6	2	92	267
AGI-0053	3,485,061	5,524,078	0	-90	96	23.0	4	6	3	54	58
							10	23	13	127	235
			including				11	17	6	216	345
			including				12	13	1	365	814
AGI-0054	3,485,239	5,524,174	0	-90	95	22.0	8	10	2	134	154
							12	13	1	31	113
							17	20	3	271	48
			including				18	19	1	480	41
AGI-0055	3,485,414	5,524,274	0	-90	94	18.0	4	6	2	45	85
							8	10	2	56	81
							12	18	6	35	52
AGI-0056	3,485,589	5,524,373	0	-90	92	16.0	4	9	5	110	134
							13	16	3	144	139
			including				14	15	1	302	150
AGI-0057	3,485,440	5,524,061	0	-90	102	19.0	8	10	2	42	53
							13	16	3	124	105
AGI-0058	3,485,189	5,524,374	0	-90	100	20.0	8	9	1	31	80
							15	20	5	237	89
			including				15	18	3	356	69
AGI-0059	3,485,064	5,524,530	0	-90	100	11.0			no interval		
AGI-0060	3,484,813	5,524,844	0	-90	99	17.0	1	3	2	50	160
							7	8	1	184	145
							13	14	1	42	214
AGI-0061	3,484,194	5,524,519	0	-90	101	4.0			no interval		
AGI-0062	3,484,445	5,524,205	0	-90	102	18.0	2	3	1	41	200

Hole #	East	North	Azimuth (deg)	Dip (deg)	Elevation (m)	EOH (m)	From (m)	To (m)	Interval (m)	U ₃ O ₈ (ppm)	V ₂ O ₅ (ppm)
AGI-0063	3,484,570	5,524,049	0	-90	103	19.0	7	8	1	40	43
							6	8	2	43	66
							16	17	1	39	84
AGI-0064	3,484,821	5,523,736	0	-90	104	19.0	4	6	2	108	353
							12	14	2	56	82
AGI-0065	3,484,531	5,523,468	0	-90	106	17.0			no interval		
AGI-0066	3,484,468	5,523,547	0	-90	105	13.0	4	6	2	74	283
AGI-0067	3,484,405	5,523,625	0	-90	104	15.0	3	7	4	63	357
							14	15	1	41	220
AGI-0068	3,484,280	5,523,782	0	-90	103	14.0	1	6	5	76	216
AGI-0069	3,484,217	5,523,860	0	-90	103	8.0	2	3	1	38	202
AGI-0070	3,484,154	5,523,938	0	-90	104	5.0	1	2	1	40	325
AGI-0071	3,484,092	5,524,016	0	-90	104	5.0	1	2	1	42	305
AGI-0072	3,484,029	5,524,095	0	-90	104	12.0	1	4	3	91	223
AGI-0073	3,483,903	5,524,251	0	-90	103	10.0			no interval		
AGI-0074	3,483,841	5,524,330	0	-90	104	10.0			no interval		
AGI-0075	3,483,778	5,524,408	0	-90	104	5.0			no interval		
AGI-0076	3,483,603	5,524,315	0	-90	104	5.0			no interval		
AGI-0077	3,483,666	5,524,237	0	-90	104	10.0	1	2	1	76	446
AGI-0078	3,483,728	5,524,158	0	-90	103	9.0	1	3	2	84	257
AGI-0079	3,483,854	5,524,002	0	-90	103	14.0	1	5	4	118	221
							1	2	1	303	334
AGI-0080	3,483,916	5,523,923	0	-90	104	9.0	1	4	3	55	169
AGI-0081	3,483,979	5,523,845	0	-90	103	9.5	2	5	3	113	253
AGI-0082	3,484,042	5,523,767	0	-90	103	7.0	2	3	1	33	268
AGI-0083	3,484,105	5,523,689	0	-90	104	6.0			no interval		
AGI-0084	3,484,230	5,523,532	0	-90	105	8.0			no interval		
AGI-0085	3,484,293	5,523,454	0	-90	105	8.0			no interval		
AGI-0086	3,484,355	5,523,375	0	-90	105	9.0			no interval		
AGI-0087	3,483,794	5,524,095	256°	-60	103	27.0	1	5	4	306	375
							3	4	1	525	610
AGI-0088	3,483,777	5,524,079	63°	-60	104	28.0	0	6	6	910	680
							0	2	2	2,182	1285
							8	10	2	48	169
							11	12	1	48	93
AGI-0089	3,483,932	5,523,572	0	-90	109	9.0	1	4	3	78	242
AGI-0090	3,484,066	5,523,416	0	-90	107	7.0			no interval		
AGI-0091	3,483,315	5,525,194	0	-90	102	11.0			no interval		
AGI-0092	3,482,894	5,525,191	0	-90	110	38.0			no interval		
AGI-0093	3,483,045	5,525,271	0	-90	101	32.0			no interval		
AGI-0094	3,483,207	5,525,362	0	-90	98	27.0			no interval		
AGI-0095	3,483,381	5,525,463	0	-90	93	11.0			no interval		
AGI-0096	3,482,905	5,525,878	0	-90	92	42.0			no interval		
AGI-0097	3,483,009	5,525,706	0	-90	96	37.0			no interval		
AGI-0098	3,483,107	5,525,535	0	-90	94	2.0	1	2	1	51	177
AGI-0099	3,485,766	5,524,470	0	-90	100	21.0	3	20	17	238	101
							12	17	5	570	61
							15	16	1	814	68
AGI-0100	3,486,115	5,524,665	0	-90	88	21.0	0	20	20	405	117
							4	15	11	691	130
							9	12	3	1,861	38
							10	11	1	3,136	29
AGI-0101	3,486,466	5,524,857	0	-90	91	18.0	9	16	7	158	122
							12	13	1	429	79
AGI-0102	3,486,813	5,525,057	0	-90	94	20.0	9	14	5	60	65
AGI-0103	3,485,293	5,524,875	0	-90	88	10.0	3	5	2	38	245
							7	8	1	30	182
AGI-0104	3,485,643	5,525,063	0	-90	87	5.0			no interval		
AGI-0105	3,485,993	5,525,251	0	-90	85	10.0	3	8	5	32	122
AGI-0106	3,486,343	5,525,439	0	-90	84	10.0	4	5	1	44	75
AGI-0107	3,486,693	5,525,627	0	-90	89	6.0			no interval		
AGI-0108	3,487,043	5,525,815	0	-90	83	7.0			no interval		
AGI-0109	3,487,393	5,526,003	0	-90	88	12.0			no interval		
AGI-0110	3,487,743	5,526,191	0	-90	90	7.0			no interval		
AGI-0111	3,487,163	5,525,253	0	-90	91	13.0			no interval		
AGI-0112	3,487,513	5,525,449	0	-90	94	10.0			no interval		
AGI-0113	3,487,863	5,525,645	0	-90	90	7.0			no interval		
AGI-0114	3,488,038	5,525,743	0	-90	92	5.0			no interval		
AGI-0115	3,487,688	5,525,547	0	-90	90	8.0			no interval		
AGI-0116	3,487,338	5,525,351	0	-90	92	13.0			no interval		
AGI-0117	3,486,988	5,525,155	0	-90	91	14.0			no interval		
AGI-0118	3,486,639	5,524,958	0	-90	92	19.0	10	17	7	103	68
AGI-0119	3,486,292	5,524,761	0	-90	91	18.0	3	6	3	47	184
							11	18	7	423	91
							11	12	1	877	114
AGI-0120	3,485,940	5,524,570	0	-90	90	19.0	1	19	18	254	75
							12	18	6	571	53
							12	13	1	1,410	34
AGI-0121	3,487,764	5,524,555	0	-90	85	13.0	0	1	1	53	127
							3	5	2	66	95
AGI-0122	3,487,595	5,524,464	0	-90	91	18.0	7	12	5	37	223
AGI-0123	3,487,413	5,524,366	0	-90	90	18.0	8	13	5	87	45
AGI-0124	3,487,244	5,524,275	0	-90	86	18.0	2	3	1	40	345
							5	18	13	224	112
							8	11	3	575	67
							9	10	1	942	48
AGI-0125	3,487,075	5,524,184	0	-90	87	11.0	5	9	4	85	191
AGI-0126	3,486,893	5,524,086	0	-90	90	11.0	0	1	1	116	195
AGI-0127	3,486,724	5,523,995	0	-90	92	10.0			no interval		
AGI-0128	3,486,469	5,524,179	0	-90	96	9.0			no interval		
AGI-0129	3,486,351	5,524,341	0	-90	94	5.0	0	1	1	36	154
							4	5	1	35	129
AGI-0130	3,486,233	5,524,503	0	-90	90	7.0			no interval		
AGI-0131	3,485,997	5,524,827	0	-90	92	22.0	4	5	1	30	152
							10	22	12	212	95
							12	17	5	420	65
							13	14	1	647	39

Hole #	East	North	Azimuth (deg)	Dip (deg)	Elevation (m)	EOH (m)	From (m)	To (m)	Interval (m)	U ₃ O ₈ (ppm)	V ₂ O ₅ (ppm)
AGI-0132	3,485,879	5,524,989	0	-90	90	19.0	5	6	1	51	89
							11	18	7	70	61
AGI-0133	3,486,521	5,525,119	0	-90	87	21.0	5	7	2	32	125
							12	18	5	83	29
AGI-0134	3,486,403	5,525,281	0	-90	89	13.0	no interval				
AGI-0135	3,486,757	5,524,795	0	-90	92	18.0	12	15	3	54	78
AGI-0136	3,486,925	5,524,665	0	-90	89	21.0	0	1	1	80	104
							5	6	1	32	91
							12	16	4	91	60
AGI-0137	3,487,094	5,524,536	0	-90	91	23.0	18	20	2	40	88
							10	23	13	285	118
							11	17	6	447	58
		including				14	15	1	835	45	
AGI-0138	3,484,896	5,525,207	0	-90	92	21.0	4	5	1	54	73
							12	19	7	255	171
		including				17	18	1	816	205	
AGI-0139	3,484,726	5,525,117	0	-90	95	17.0	0	3	3	45	265
AGI-0140	3,484,557	5,525,027	0	-90	94	17.0	15	15	1	35	84
							0	3	3	46	161
AGI-0141	3,484,387	5,524,937	0	-90	99	13.0	7	10	3	55	118
							15	16	1	43	171
AGI-0142	3,484,217	5,524,847	0	-90	99	6.0	1	4	3	30	173
AGI-0143	3,484,048	5,524,757	0	-90	98	6.0	no interval				
AGI-0144	3,485,004	5,525,256	0	-90	93	10.0	5	6	1	34	293
AGI-0145	3,486,059	5,525,077	0	-90	88	19.0	no interval				
AGI-0146	3,485,653	5,524,623	0	-90	90	19.0	3	7	4	110	188
							9	10	1	32	68
AGI-0147	3,485,826	5,524,723	0	-90	95	20.0	14	17	3	107	27
							2	8	6	46	142
		including				12	19	7	176	42	
		including				13	14	1	407	34	
AGI-0148	3,485,708	5,524,885	0	-90	96	14.0	13	14	1	31	96
AGI-0149	3,485,535	5,524,785	0	-90	92	16.0	0	2	2	64	88
AGI-0150	3,486,350	5,525,015	0	-90	93	19.0	12	15	3	132	105
AGI-0151	3,486,177	5,524,915	0	-90	90	16.0	10	16	6	181	59
AGI-0152	3,486,232	5,525,177	0	-90	92	17.0	0	1	1	69	66
							8	9	1	31	52
AGI-0153	3,485,362	5,524,685	0	-90	92	17.0	11	12	1	39	125
							14	15	1	33	23
AGI-0154	3,485,480	5,524,523	0	-90	91	19.0	2	7	5	56	182
							9	10	1	34	86
AGI-0155	3,485,307	5,524,423	0	-90	96	19.0	13	16	3	34	96
							5	7	2	81	218
		including				13	18	5	257	56	
		including				13	16	3	359	41	
AGI-0156	3,485,030	5,524,263	0	-90	98	13.0	5	8	3	46	114
AGI-0157	3,484,856	5,524,163	0	-90	105	17.0	15	17	2	52	72
							2	3	1	193	266
AGI-0158	3,484,738	5,524,325	0	-90	106	13.0	6	10	4	66	104
							5	7	2	96	95
AGI-0159	3,484,856	5,524,163	0	-90	105	17.0	10	12	2	44	134
							2	4	2	36	209
AGI-0160	3,484,738	5,524,325	0	-90	106	13.0	9	10	1	61	61

ANIT TARGET

Hole #	East	North	Azimuth (deg)	Dip (deg)	Elevation (m)	EOH (m)	From (m)	To (m)	Interval (m)	U ₃ O ₈ (ppm)	V ₂ O ₅ (ppm)
AGA-0001	3,427,875	5,582,060	0	-90	149	11.0	no interval				
AGA-0002	3,427,875	5,581,860	0	-90	152	16.0	no interval				
AGA-0003	3,427,875	5,581,660	0	-90	156	16.0	no interval				
AGA-0004	3,427,875	5,581,460	0	-90	157	14.0	no interval				
AGA-0005	3,427,875	5,581,260	0	-90	157	8.0	no interval				
AGA-0006	3,427,875	5,581,060	0	-90	158	15.0	no interval				
AGA-0007	3,427,875	5,580,860	0	-90	160	15.0	no interval				
AGA-0008	3,427,875	5,580,760	0	-90	160	15.0	no interval				
AGA-0009	3,428,200	5,580,725	0	-90	158	15.0	no interval				
AGA-0010	3,432,200	5,580,100	0	-90	136	10.0	no interval				
AGA-0011	3,432,200	5,579,900	0	-90	140	10.0	no interval				
AGA-0012	3,432,200	5,579,700	0	-90	140	10.0	no interval				
AGA-0013	3,432,200	5,579,500	0	-90	143	10.0	2	3	1	94	657
							6	7	1	31	234
AGA-0014	3,432,200	5,579,450	0	-90	142	10.0	no interval				
AGA-0015	3,432,200	5,579,400	0	-90	140	10.0	2	4	2	49	470
AGA-0016	3,432,200	5,579,350	0	-90	141	10.0	5	7	4	164	382
AGA-0017	3,432,200	5,579,300	0	-90	143	10.0	0	1	1	47	295
							3	7	4	97	309
AGA-0018	3,432,200	5,579,250	0	-90	142	10.0	0	2	2	174	397
							4	5	1	57	402
AGA-0019	3,432,200	5,579,200	0	-90	140	10.0	4	6	2	48	531
AGA-0020	3,432,200	5,579,150	0	-90	138	10.0	1	2	1	44	255
AGA-0021	3,431,800	5,579,050	0	-90	140	10.0	1	3	2	46	286
AGA-0022	3,431,800	5,579,100	0	-90	141	10.0	no interval				
AGA-0023	3,431,800	5,579,150	0	-90	141	10.0	1	2	1	48	243
AGA-0024	3,431,800	5,579,200	0	-90	142	10.0	0	3	3	34	207
							6	7	1	42	396
AGA-0025	3,431,800	5,579,250	0	-90	144	10.0	0	2	2	33	495
AGA-0026	3,431,800	5,579,300	0	-90	145	10.0	0	2	2	52	288
AGA-0027	3,431,800	5,579,350	0	-90	145	10.0	no interval				
AGA-0028	3,431,800	5,579,400	0	-90	146	10.0	0	2	2	53	531
AGA-0029	3,431,800	5,579,450	0	-90	147	10.0	no interval				
AGA-0030	3,431,800	5,579,500	0	-90	147	10.0	0	2	2	46	780
AGA-0031	3,431,800	5,579,550	0	-90	146	10.0	8	9	1	33	494
AGA-0032	3,431,800	5,579,600	0	-90	146	10.0	no interval				
AGA-0033	3,431,400	5,579,600	0	-90	148	10.0	3	4	1	33	441
AGA-0034	3,431,400	5,579,550	0	-90	148	10.0	8	9	1	33	591
AGA-0035	3,431,400	5,579,500	0	-90	147	10.0	6	7	1	30	405
AGA-0036	3,431,400	5,579,450	0	-90	146	10.0	1	2	1	32	241

Hole #	East	North	Azimuth (deg)	Dip (deg)	Elevation (m)	EOH (m)	From (m)	To (m)	Interval (m)	U ₃ O ₈ (ppm)	V ₂ O ₅ (ppm)
AGA-0037	3,431,400	5,579,400	0	-90	145	10.0	0	2	2	50	542
							7	8	1	46	518
AGA-0038	3,431,400	5,579,350	0	-90	146	12.0	1	3	2	47	227
							6	8	2	41	389
AGA-0039	3,431,400	5,579,300	0	-90	146	12.0	2	3	1	31	405
							5	6	1	37	591
							7	8	1	35	327
AGA-0040	3,431,400	5,579,250	0	-90	146	12.0	2	4	2	47	689
							7	8	1	50	494
AGA-0041	3,429,825	5,580,300	0	-90	152	15.0	0	1	1	40	635
AGA-0042	3,429,825	5,580,250	0	-90	152	16.0	3	4	1	30	346
AGA-0043	3,429,825	5,580,200	0	-90	152	17.0	1	3	2	38	426
AGA-0044	3,429,825	5,580,150	0	-90	153	17.0	1	6	5	137	400
							1	2	1	484	539
							10	12	2	35	432
AGA-0045	3,429,825	5,580,100	0	-90	152	17.0			no interval		
AGA-0046	3,429,825	5,580,050	0	-90	151	17.0	2	3	1	99	577
AGA-0047	3,429,825	5,580,000	0	-90	151	17.0			no interval		
AGA-0048	3,428,975	5,580,400	0	-90	156	17.0			no interval		
AGA-0049	3,428,975	5,580,350	0	-90	158	17.0	1	2	1	44	3,411
AGA-0050	3,428,975	5,580,300	0	-90	158	17.0	1	2	1	83	2,190
AGA-0051	3,428,975	5,580,250	0	-90	157	17.0	0	4	4	113	1,177
							2	3	1	315	2,085
AGA-0052	3,428,975	5,580,200	0	-90	157	17.0	0	3	3	43	608
AGA-0053	3,428,975	5,580,150	0	-90	158	17.0	1	5	4	78	609
							4	5	1	132	1,478
							3	4	1	33	1,241
AGA-0054	3,428,975	5,580,100	0	-90	158	17.0	3	4	1	40	171
AGA-0055	3,428,975	5,580,050	0	-90	156	18.0	11	12	1	90	1,803
AGA-0056	3,428,975	5,580,000	0	-90	156	17.0	3	5	2	33	714
							7	8	1	39	1,951
AGA-0057	3,428,200	5,580,625	0	-90	161	17.0	0	2	2	105	1,905
AGA-0058	3,428,200	5,580,575	0	-90	161	17.0	2	5	3	463	1,494
AGA-0059	3,428,200	5,580,525	0	-90	161	17.0	0	4	4	1,114	2,510
							1	2	1	178	473
							13	15	2	119	1,201
AGA-0060	3,428,200	5,580,475	0	-90	160	17.0	1	6	5	33	921
AGA-0061	3,428,120	5,580,535	0	-90	160	17.0	1	2	1	157	1,298
AGA-0062	3,428,200	5,580,425	0	-90	160	17.0	4	6	2	32	869
AGA-0063	3,428,200	5,580,325	0	-90	160	17.0	4	5	1		
AGA-0064	3,427,875	5,580,660	0	-90	162	20.0			no interval		
AGA-0065	3,427,875	5,580,610	0	-90	162	20.0	9	10	1	40	154
AGA-0066	3,427,875	5,580,560	0	-90	161	20.0	2	3	1	79	807
AGA-0067	3,427,875	5,580,510	0	-90	161	20.0	1	4	3	195	712
AGA-0068	3,427,875	5,580,460	0	-90	161	20.0	1	3	2	70	967
AGA-0069	3,427,875	5,580,360	0	-90	161	20.0	0	3	3	55	518
AGA-0070	3,427,875	5,580,260	0	-90	161	20.0	0	2	2	105	1,545
AGA-0071	3,427,875	5,580,160	0	-90	158	20.0	1	2	1	35	1,023
AGA-0072	3,427,875	5,580,110	0	-90	157	20.0			no interval		
AGA-0073	3,427,875	5,580,060	0	-90	157	20.0	0	1	1	73	1,605
AGA-0074	3,427,875	5,580,010	0	-90	157	10.0	0	1	1	32	1,092
AGA-0075	3,427,875	5,579,910	0	-90	156	10.0			no interval		
AGA-0076	3,427,875	5,579,810	0	-90	150	10.0			no interval		
AGA-0077	3,427,816	5,580,566	0	-90	161	20.0	1	4	3	250	985
							2	3	1	511	1,808
AGA-0078	3,427,938	5,580,553	0	-90	161	15.0	0	4	4	336	1,478
							0	2	2	535	1,486
AGA-0079	3,427,994	5,580,547	0	-90	160	15.0	3	5	2	47	815
AGA-0080	3,428,054	5,580,540	0	-90	160	15.0	1	2	1	55	628
							4	5	1	95	1,660
AGA-0081	3,432,000	5,579,340	0	-90	144	15.0	0	7	7	238	418
							2	3	1	704	894
AGA-0082	3,432,052	5,579,340	0	-90	144	15.0	0	2	2	277	514
							0	1	1	468	652
							4	6	2	42	345
AGA-0083	3,431,949	5,579,339	0	-90	144	15.0	0	7	7	382	384
							3	4	1	1,007	678
SANTA BARBARA TARGET											
Hole #	East	North	Azimuth (deg)	Dip (deg)	Elevation (m)	EOH (m)	From (m)	To (m)	Interval (m)	U ₃ O ₈ (ppm)	V ₂ O ₅ (ppm)
AGS-0001	3,398,175	5,618,210	0	-90	113	20.0			no interval		
AGS-0002	3,398,015	5,618,330	0	-90	119	20.0			no interval		
AGS-0003	3,397,815	5,618,480	0	-90	116	20.0			no interval		
AGS-0004	3,397,655	5,618,600	0	-90	113	20.0			no interval		
AGS-0005	3,398,392	5,619,275	0	-90	103	25.0			no interval		
AGS-0006	3,398,232	5,619,397	0	-90	103	25.0			no interval		
AGS-0007	3,397,992	5,619,586	0	-90	99	25.0			no interval		
AGS-0008	3,397,872	5,619,670	0	-90	101	25.0			no interval		
AGS-0009	3,397,712	5,619,792	0	-90	102	25.0			no interval		
AGS-0010	3,397,312	5,620,095	0	-90	110	20.0			no interval		
AGS-0011	3,397,152	5,620,216	0	-90	113	20.0	2	3	1	30	179
AGS-0012	3,396,992	5,620,338	0	-90	113	20.0			no interval		
AGS-0013	3,396,832	5,620,459	0	-90	113	18.0			no interval		
AGS-0014	3,397,991	5,620,789	0	-90	111	25.0			no interval		
AGS-0015	3,399,019	5,621,460	0	-90	105	4.0	1	2	1	52	421