List of Geochemical Analysis (6)

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Sample         Location (Im)         As           GKd57         4733, 538         1443, 043         19           GKd57         4733, 538         1441, 561         19           GKd58         4739, 123         1411, 561         19           GKd61         4792, 823         1441, 561         19           GKd63         4792, 823         1441, 561         19           GKd64         4791, 005         1442, 094         19           GKd65         4791, 005         1443, 817         19           GKd65         4791, 005         1443, 839         19           GKd66         4791, 005         1444, 158         19           GKd66         4791, 005         1444, 158         19           GKd67         4791, 005         1444, 158         19           GKd68         4791, 002         1439, 713         19           GKd69         4791, 002         1439, 713         19           GKe10         4798, 282         1431, 006         19           GKe10         4798, 281         1431, 006         19           GKe11         4798, 314         1437, 006         19           GKe11         4796, 314         1437, 006	Ba Ba	0	<u> </u>		, 10	5	6	Q.	3 9	\$	22	ά	5 0	8	<b>89</b>	00	210	107	- 6	222	0 t t t	0 6	- 07	8	2	9	æ ;	က် မ	တ္က ဗ	2 6	B 6			ic ic	120	147	282	326	247	66	382		88	ີດ	0	12	274	8	25	200	<u> </u>	88	용	226
March Incomplement         Location           GKd57         A 793. 53         144           GKd57         4 793. 53         144           GKd64         4 793. 52         144           GKd64         4 791. 837         144           GKd64         4 791. 82         144           GKd65         4 791. 95         144           GKd64         4 791. 95         144           GKd65         4 791. 95         144           GKd68         4 791. 95         144           GKd68         4 791. 95         144           GKd69         4 791. 95         144           GKd69         4 791. 95         144           GKe01         4 792. 19         143           GKe03         4 798. 71         143           GKe04         4 797. 27         143           GKe15         4 796. 67         143           GKe16         4 796. 71         143           GKe17         4 796. 89         143           GKe18         4 796. 71         143           GKe19         4 796. 71         143           GKe11         4 796. 71         143           GKe12         4 796. 71         1	T) AS	prd ppm	043	201		^ ^	<u>^</u>	394	700		^ ???	184 184	- 2		8	550	334 12	793	5	2 5	2 2	2.2	1 2	\ <u>/</u>	<u>^</u> 4	<u> </u>	<u>^</u> 4	^ <u>/</u>	٠ ک ک	<u>^</u>	3 2	<u> </u>	. <u>^</u>	<u>^</u>		32 . 12	<u>A</u>	<u>۸</u>	₹3 7	<u>₹</u>	<u>^</u>	2	33	<u>^</u> .	<u>^</u> .	₩. ∀.	- : - :	<u>^</u>	<u>^</u>	. <u> </u>	<u>.</u> _	Δ.	21 14	3
Ample अम्मिटी अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर्वेड अस्पर	ocation	-\- Sugar	38 144	23 44	500	100	25	105 144	123 144	2	5	05 144	142 1442	777	2	50 144	95 1430	37 1439	27 1439	81 1430	77 1430	02 1430	1720	200	201	1071 07	107	67 1425	1407	7437	30 1437	58 1437	58 1437	29 1438	14 1438	32 1439	57 1438	19 1437	1438	1438	36.	5	5, 736	155	25	25. 25. 25. 20. 20.	200	45 L	7.30	1435	7	3 1434.	1435	8 1432.
• 1m 0 0 4 m 0 p 0 0 0 p = 0 0 4 m 0 p 0 p 0 u 0 = 0 u 0 + 10 0 p = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 = 0 u 0 u							( ) ( ) ( ) ( ) ( ) ( )	7000	CKOD3	9X984	CKAGG	000	GX05/	9Kd68	0400	30	Sec.	GKe02	GKed3	GKe04	GKeO5	GKe06	GKe07	GKe08	GKe09	GKe 10	GKe 11	GKe 12	6Ke13	GKe14	GKe15	GKe 16	GKe17	Se 18	6. (a)	cKe20	GKe21	5Ke22	ckez3	GN624	CZGZO	CNezo	GK030	0,000	(Ke3)	Ske31	GK933	GKe33	GKe34	GKe35	GKe36	GKe37	0Ke38	GNess