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		COAXIAL 900 HZ	COPLANAR 900 HZ	COPLANAR 7200 HZ	VERTICAL DIKE	HORIZONTAL SHEET	CONDUCTIVE EARTH								
ANOMALY/ FID/INTERP	REAL PPM	QUAD PPM	REAL PPM	QUAD PPM	REAL PPM	QUAD PPM	COND MHOS	DEPTH* M	COND MHOS	DEPTH M	RESIS OHM-M	DEPTH M			
LINE 10 (FLIGHT 6)															
F 521 H	0	4	0	8	18	45	1	1	1	30	311	7			
H 529 H	0	4	3	3	22	26	1	9	1	33	337	9			
I 539 H	6	56	16	93	396	516	2	0	1	9	194	0			
J 548 L?	7	11	3	16	63	111	3	7	1	46	75	15			
K 554 L	6	29	2	34	90	112	1	0	1	27	110	0			
L 557 L	4	14	7	5	19	30	3	17	1	49	94	17			
LINE 11 (FLIGHT 6)															
A 434 H	0	6	0	7	27	54	1	0	1	35	189	14			
D 406 H	0	2	0	2	13	8	2	20	1	35	284	10			
E 394 B?	0	15	2	30	121	159	2	0	1	18	70	4			
F 383 B?	4	16	13	22	108	145	3	10	1	19	85	0			
G 381 B?	4	30	13	9	39	279	3	3	1	25	93	0			
LINE 12 (FLIGHT 6)															
A 308 H?	1	8	1	11	35	100	1	0	1	37	719	0			
B 326 H	1	3	2	3	16	29	1	11	1	69	237	43			
C 340 H	2	15	3	29	123	163	2	0	1	18	74	5			
D 342 H	1	20	3	36	140	246	1	0	1	17	95	3			
E 359 E	5	14	7	25	123	130	2	0	1	19	62	5			
F 367 B?	6	31	18	24	57	120	3	8	1	31	81	6			
H 369 B?	6	28	15	51	189	176	3	0	1	23	77	0			
LINE 13 (FLIGHT 6)															
A 295 H	0	2	0	7	30	44	1	0	1	28	170	6			
B 276 H	1	2	0	3	17	17	1	21	1	63	251	37			
D 262 H	0	14	0	22	79	58	3	6	1	21	121	5			
E 238 B?	4	13	9	25	71	53	3	7	1	50	118	16			
F 229 H?	2	6	4	13	45	27	3	0	1	43	40	27			
LINE 14 (FLIGHT 4)															
A 3721 ?	0	9	5	20	54	79	1	0	1	25	152	6			
B 3725 B?	11	24	14	34	146	139	4	0	1	22	92	0			
D 3730 H	0	17	6	25	111	184	1	0	1	16	86	2			
E 3753 H	0	6	0	9	46	52	1	14	1	51	161	31			
F 3762 H	1	2	0	2	15	20	1	21	1	49	278	25			
G 3769 H	1	4	0	8	19	47	1	13	1	43	220	22			
H 3780 H	0	3	0	5	21	34	1	0	1	22	384	0			
I 3795 B?	3	14	7	27	123	86	2	0	1	29	159	0			
J 3805 H	2	5	5	10	40	39	3	0	1	39	215	0			
LINE 15 (FLIGHT 4)															
B 3710 L	16	19	12	15	28	47	9	3	1	44	107	9			

\* ESTIMATED DEPTH MAY BE UNRELIABLE BECAUSE THE STRONGER PART OF THE CONDUCTOR MAY BE DEEPER OR TO ONE SIDE OF THE FLIGHT LINE, OR BECAUSE OF A SHALLOW DIP OR OVERBURDEN EFFECTS.