ANALYSES OF ROCK AND STREAM SEDIMENT SAMPLES FROM THE MT. HAYES A-6 QUADRANGLE, SOUTH CENTRAL ALASKA[12]

CH26-Sheet 2

Analytical Method → Atomic Absorption Spectrophotometry | 1 | 2 | Semiquantitative Emission Spectrography[4]

Sample Type	Map No.	Field Number	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Hg (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Mo (ppm)	Ag (ppm)	Co (ppm)	Cr (ppm)	Ni (ppm)	Mn (ppm)	Ti[3]	Fe (%)	Mg (%)	Ca (%)	Ba (ppm)	Sr (ppm)	B (ppm)	Be (ppm)	Sn (ppm)	W (ppm)	Zr (ppm)	La (ppm)	Nb (ppm)	Sc (ppm)	Y (ppm)	V (ppm)	As (ppm)	Sb (ppm)	Bi (ppm)	Cd (ppm)	Au (ppm)	Creek Width (feet)	Sample Site[6]	Organic Content	Sed. Size[5]	Sample Description[7]	Map No.
Stream Sediment Samples (-80 mesh fraction)	2	71H1006	ND	0.55	85	25	115	NA	NA	100	20	NA	10	ND	50	200	50	500	2000	5	2	1	500	200	50	1	ND	ND	200	20	20	20	50	200	ND	ND	ND	ND	ND	06	A	LO	B	ARGL 100%	2
	3	68Sb1283	ND	0.6	110	ND	70	30	0.05	100	20	ND	ND	ND	30	150	100	1500	0.7	15	3	0.7	700	200	30	ND	ND	ND	300	ND	10	30	30	300	ND	ND	ND	ND	ND	-	-	-			3
	4	68Sb1284	ND	0.4	80	ND	140	40	1.0	70	10	200	7	0.7	15	150	70	1000	0.7	15	1.5	0.7	1500	100	50	ND	ND	ND	200	ND	10	30	50	300	ND	ND	ND	ND	ND	-	-	-			4
	5	68Sb1284B	ND	0.8	100	ND	40	20	0.22	70	ND	ND	ND	ND	20	150	70	1000	0.7	10	1.5	1	300	200	30	ND	ND	ND	70	ND	10	20	15	300	ND	ND	ND	ND	ND	-	-	-			5
	7	68Sb1287	ND	1.0	250	ND	60	40	0.11	150	ND	ND	ND	ND	30	200	70	1000	0.7	10	1.5	1.5	150	150	20	ND	ND	ND	50	ND	10	20	15	300	ND	ND	ND	ND	ND	-	-	-			7
	8	71H1004	ND	0.40	45	20	75	NA	NA	50	20	NA	5	ND	50	200	50	500	5000	5	5	5	500	200	20	ND	ND	ND	200	20	20	20	20	100	ND	100	ND	ND	ND	15	B	LO	B	ARGL 90% MV 5% GR 5%	8
	9	68Sb1288	ND	0.4	120	ND	60	15	0.65	150	15	ND	ND	ND	50	150	100	1500	1	15	3	1.5	700	200	70	ND	ND	ND	200	ND	10	30	20	300	ND	ND	ND	ND	ND	-					9
	10	68Sb1289	ND	0.6	90	ND	60	20	0.45	70	15	ND	ND	ND	30	150	70	1500	0.7	10	1.5	0.7	700	300	150	ND	ND	ND	100	ND	10	20	20	300	-	ND	ND	ND	ND	-	-	-			10
	11	68Sb1291	ND	0.6	100	ND	70	20	0.13	150	30	ND	ND	1.5	20	150	100	1500	0.7	15	3	1	700	200	100	ND	ND	ND	150	ND	10	30	20	300	ND	ND	ND	ND	ND	-	-	-			11
	12	68Sb1290	0.02	1.2	100	NA	NA	20	0.13	70	20	ND	ND	ND	30	100	70	1000	0.3	5	1	1	500	200	50	1	ND	ND	70	20	ND	30	20	200	ND	ND	ND	ND	ND	-	-	-			12
	14	68Sb1292	ND	0.8	80	ND	50	15	0.07	300	15	ND	ND	0.5	30	150	70	1000	0.7	10	3	1.5	700	300	30	ND	ND	ND	100	ND	10	20	20	200	ND	ND	ND	ND	ND	-	-	-			14
	22	71H1068A	ND	0.85	300	25	70	NA	NA	500	20	NA	20	ND	100	200	100	2000	*1.0	10	5	10	100	50	20	ND	ND	ND	100	ND	20	50	20	100	ND	200	ND	ND	ND	4	C	LO	B	MV 95% ARGL 5%	22
	23	71H1068	ND	0.50	95	25	75	NA	NA	200	20	NA	5	ND	50	200	50	1000	*1.0	5	2	5	50	200	50	ND	ND	ND	100	ND	20	50	20	200	ND	ND	ND	ND	NA	10	C	LO	B	MV 100%	23
	24	71H1069A	ND	0.70	350	25	75	NA	NA	500	20	NA	50	ND	200	200	50	1000	*1.0	10	2	5	200	200	20	ND	ND	ND	100	ND	20	50	50	200	ND	ND	ND	ND	ND	4	C	LO	B	MV 100%	24
	25	71H1070	ND	0.55	70	25	95	NA	NA	100	20	NA	10	ND	50	200	50	500	5000	5	2	2	500	200	50	1	ND	ND	200	20	20	50	20	100	ND	ND	ND	ND	ND	6	C	LO	B	MV 30% ARGL 70%	25
	26	71H1069B	ND	0.70	760	25	85	NA	NA	500	20	NA	50	ND	100	200	100	1000	*2.0	10	2	5	100	200	20	ND	ND	ND	100	ND	20	NA	50	100	ND	ND	ND	ND	ND	12	C	LO	B	MV 95% ARGL 5%	26
	27	71H1071	ND	0.70	450	20	70	NA	NA	500	20	NA	50	ND	100	500	50	1000	*2.0	10	2	5	100	200	20	ND	ND	ND	200	ND	20	50	50	200	ND	200	ND	ND	ND	10	C	LO	B	MV 90% ARGL 10%	27
	28	71H1072	ND	0.50	130	20	75	NA	NA	200	10	NA	10	ND	100	500	100	1000	*1.0	10	2	5	100	100	10	ND	ND	ND	100	ND	20	50	50	200	200	200	ND	ND	ND	4	C	LO	A	MV 100%	28
	29	71H1073	ND	0.55	140	20	75	NA	NA	200	10	NA	10	ND	100	500	50	1000	*1.0	10	5	10	100	200	10	ND	ND	ND	100	ND	20	50	50	200	ND	200	ND	ND	ND	6	B	LO	A	MV 100%	29
	30	71H1074A	NA	0.50	145	15	55	NA	NA	200	20	NA	10	ND	100	200	50	1000	*1.0	10	5	10	100	200	5	ND	ND	ND	100	ND	10	50	50	200	ND	ND	ND	ND	NA	5	B	LO	B	MV 95% QDI 5%	30
	31	71H1075	ND	0.50	215	20	55	NA	NA	200	10	NA	5	ND	50	200	50	1000	*1.0	10	5	10	100	200	10	ND	ND	ND	100	ND	10	50	50	200	ND	ND	ND	ND	ND	4	C	LO	A	MV 95% QDI 5%	31
	32	71H1075A	ND	0.40	170	20	75	NA	NA	200	20	NA	20	ND	100	100	50	2000	2000	5	5	10	1000	1000	10	ND	ND	ND	50	20	20	50	50	200	ND	ND	ND	ND	ND	10	A	LO	B	QDI 85% MV 10% LS 5%	32
	33	71H1076	ND	0.30	215	15	35	NA	NA	200	10	NA	10	ND	50	200	100	1000	5000	5	5	5	500	200	10	ND	ND	ND	100	20	20	50	20	200	ND	ND	ND	ND	ND	3	B	LO	B	QDI 100%	33
	34	71H1077	ND	0.55	160	20	115	NA	NA	200	20	NA	10	ND	20	100	50	500	5000	10	5	20	500	500	20	ND	ND	ND	50	ND	20	20	20	100	ND	100	ND	ND	ND	4	C	LO	A	QDI 50% LS 50%	34
	35	71H1090	ND	0.55	125	20	60	NA	NA	200	20	NA	10	ND	50	200	100	1000	*1.0	10	2	10	200	200	10	ND	ND	ND	100	ND	20	50	50	200	ND	ND	ND	ND	ND	B	C		A	MV 100%	35
	36	71H1091	ND	0.50	110	20	50	NA	NA	200	20	NA	10	ND	100	200	50	1000	*1.0	5	5	5	100	200	10	ND	ND	ND	100	ND	20	50	50	200	ND	ND	ND	ND	ND	B	C		A	MV 100%	36
	37	71H1092	1.8	0.55	115	20	45	NA	NA	100	20	NA	5	ND	100	200	50	1000	*1.0	10	5	20	50	100	10	ND	ND	ND	100	ND	10	50	20	100	ND	ND	ND	ND	ND	C	C	LO	A	MV 100%	37
	38	71H1094	ND	0.50	65	25	65	NA	NA	100	20	NA	10	ND	50	200	50	1000	*1.0	10	2	5	200	200	20	ND	ND	ND	200	20	20	50	20	500	ND	200	ND	ND	ND	B	C	LO	A	MV 100%	38
	39	71H1093	ND	0.50	80	15	40	NA	NA	100	20	NA	10	ND	100	500	50	1000	*2.0	10	5	10	100	200	20	ND	ND	ND	100	ND	10	50	50	200	ND	ND	ND	ND	ND		C	LO	A	MV 100%	39
	41	71H1010	ND	0.40	50	20	90	NA	NA	100	50	NA	5	ND	50	100	50	1000	2000	5	2	2	500	500	20	1	ND	ND	200	20	20	50	20	200	ND	ND	ND	ND	ND	10	C	LO	B	ARGL 60% TILL 30% SCH 10%	41
	42	71H1018	ND	0.50	40	15	80	NA	NA	50	20	NA	10	ND	50	500	50	1000	*1.0	10	5	5	1000	500	20	ND	ND	ND	200	20	20	50	50	100	ND	ND	ND	ND	ND	15	B	LO	B	ARGL 70% TILL 30%	42
	47	71H1019	ND	0.40	40	20	75	NA	NA	50	20	NA	5	ND	50	200	50	1000	*1.0	10	2	5	1000	500	20	ND	ND	ND	200	ND	20	50	50	100	ND	ND	ND	ND	ND	20	C	LO	B	ARGL 80% TILL 20%	47
	48	68Sb1273B	ND	ND	NA	NA	NA	50	0.40	150	ND	ND	ND	ND	50	300	100	2000	0.7	20	7	10	300	300	20	ND	ND	ND	70	ND	ND	70	50	1000	ND	ND	ND	ND	ND	-	-	-			48
	49	68Sb1273	ND	0.6	150	ND	200	300	0.65	200	20	300	5	ND	30	100	70	2000	0.7	15	1.5	2	1000	200	70	ND	ND	ND	100	ND	10	30	30	300	700	ND	ND	ND	ND	-	-	-			49
	50	68Sb1273D	ND	0.6	100	30	100	80	0.40	100	70	ND	ND	ND	30	150	70	1500	0.7	15	1.5	0.7	1500	200	50	ND	ND	ND	150	ND	10	20	20	200	ND	ND	ND	ND	ND	-	-	-			50
	58	68Sb1274	ND	0.8	95	25	80	80	0.70	150	70	ND	ND	0.7	20	100	70	1500	0.7	15	2	0.7	1000	200	70	ND	ND	ND	200	ND	10	20	15	200	ND	ND	ND	ND	ND	-	-	-			58
	59	68Sb1275	ND	0.4	70	ND	60	10	0.16	100	15	ND	ND	ND	20	150	70	1500	0.7	15	3	2	700	300	50	ND	ND	ND	200	ND	10	30	30	200	ND	ND	ND	ND	ND	-	-	-			59
	60	68Sb1275B	ND	0.6	100	ND	50	20	0.26	70	ND	ND	ND	ND	20	150	50	700	0.7	10	2	0.7	300	150	10	ND	ND	ND	70	ND	10	30	15	200	ND	ND	ND	ND	ND	-	-	-			60
	61	68Sb1277	ND	0.6	110	ND	70	40	0.65	150	15	ND	ND	ND	30	300	150	1500	1	15	5	3	700	200	30	ND	ND	ND	100	ND	10	50	30	300	ND	ND	ND	ND	ND	-	-	-			61
	62	68Sb1280B	ND	0.6	150	ND	60	30	0.20	150	ND	ND	ND	ND	30	200	100	1500	1	15	2	1.5	300	200	30	ND	ND	ND	200	ND	10	30	30	300	ND	ND	ND	ND	ND	-	-	-			62
	63	68Sb1280	ND	0.4	90	25	120	30	0.80	100	70	200	5	ND	30	150	70	1500	1	15	3	1	700	200	70	ND	ND	ND	150	ND	10	30	30	300	ND	ND	ND	ND	ND	-	-	-			63
	65	71H1017	ND	0.55	80	25	110	NA	NA	100	50	NA	10	ND	50	500	100	1000	5000	10	5	5	1000	200	20	ND	ND	ND	100	ND	20	50	50	100	ND	200	ND	ND	ND	10	C	LO	B	SCH 60% MV 25% ARGL 10% LS 5%	65
	68	68L280A	ND	1.2	100	40	140	NA	NA	100	70	200	5	ND	30	150	70	1500	1	15	3	1.5	700	150	50	ND	ND	ND	100	ND	ND	30	30	200	ND	ND	ND	ND	ND	-	-	-			68
	70	71H1009	ND	0.40	95	25	140	NA	NA	100	50	NA	50	ND	10	100	50	1000	2000	5	1	1	2000	200	100	1	ND	ND	100	20	20	50	50	100	ND	ND	ND	ND	ND	10	A	LO	B	ARGL 30% MV 50% TILL 20%	70
	73	71H1035	0.16	0.50	130	20	95	NA	NA	200	20	NA	10	ND	100	200	50	1000	*1.0	5	2	5	200	50	20	1	ND	ND	200	20	20	50	50	200	ND	500	ND	ND	ND	4	B	LO	B	MV 90% LS 5% INTR 5%	73
	74	71H1036	ND	0.70	165	20	80	NA	NA	200	10	NA	10	ND	50	200	50	1000	*1.0	10	2	5	200	100	10	ND	ND	ND	100	ND	20	50	50	200	ND	200	ND	ND	ND	4	C	LO	B	MV 100%	74
	75	71H1037	ND	0.65	120	20	85	NA	NA	200	20	NA	10	ND	100	200	50	1000	*1.0	5	2	5	200	200	20	ND	ND	ND	100	ND	20	50	50	200	ND	200	ND	ND	ND	8	B	LO	B	MV 90% ARGL 5% INTR 5%	75
	76	71H1038	ND	0.50	100	15	105	NA	NA	200	20	NA	20	ND	50	200	50	500	*1.0	5	1	2	500	50	100	ND	ND	ND	100	ND	20	50	50	200	ND	500	ND	ND	ND	5	B	LO	B	MV 70% LS 20% ARGL 10%	76
	77	71H1039	ND	0.50	90	15	110	NA	NA	200	20	NA	20	ND	100	200	50	1000	*1.0	5	1	1	500	200	50	ND	ND	ND	200	20	20	50	50	200	ND	200	ND	ND	ND	12	C	LO		MV 90% ARGL 5% INTR 5%	77
	78	71H1073A	ND	0.55	145	20	55	NA	NA	200	20	NA	10	ND	100	200	50	1000	*1.0	10	5	10	200	100	10	ND	ND	ND	100	ND	20	50	50	100	ND	100	ND	ND	ND	10	B	LO	A	QDI 50% MV 50%	78
	79	71H1074	ND	0.50	135	20	70	NA	NA	200	20	NA	10	ND	100	500	100	2000	*1.0	10	2	10	100	200	20	ND	ND	ND	100	ND	10	100	50	200	ND	200	ND	ND	ND	6	B	LO	A	MV 100%	79
	80	71H1078	ND	0.50	70	15	40	NA	NA	100	20	NA	5	ND	10	50	20	1000	1000	5	2	5	1000	200	20	ND	ND	ND	100	10	20	50	50	100	ND	ND	ND	ND	ND	3	B	LO	B	QDI 40% MV 50% LS 10%	80
	81	71H1096	ND	0.50	110	15	100	NA	NA	100	20	NA	5	ND	20	200	50	1000	2000	5	2	5	500	100	10	1	ND	ND	50	50	20	20	20	100	ND	200	ND	ND	ND	3	B	LO	B	QDI 75% MV 25%	81
	82	71H1095	ND	0.70	220	25	60	NA	NA	200	20	NA	5	ND	50	100	50	500	5000	5	2	5	500	100	10	1	ND	ND	200	20	20	20	20	100	ND	200	ND	ND	ND	5	B	LO	B	MV 100%	82
	83	71H1097	ND	0.50	95	20	60	NA	NA	50	10	NA	ND	ND	10	100	20	1000	5000	2	1	2	500	100	20	1	ND	ND	100	20	10	20	20	100	ND	200	ND	ND	ND	B	B	MD	A	MV 100%	83
	84	71H1098	ND	0.40	120	20	70	NA	NA	100	20	NA	10	ND	50	200	50	1000	2000	5	2	5	500	200	20	1	ND	ND	100	ND	20	50	20	100	ND	200	ND	ND	ND	C	C		A	MV 75% GR 20% LS 5%	84
	85	71H1100	ND	0.50	60	20	85	NA	NA	50	20	NA	10	ND	50	200	50	1000	2000	5	2	5	500	200	10	1	ND	ND	100	20	20	50	20	200	ND	ND	ND	ND	ND	B	C	LO	A	MV 100%	85
	86	71H1099	ND	0.60	65	20	45	NA	NA	100	20	NA	10	ND	50	200	50	1000	*2.0	5	5	10	500	200	10	ND	ND	ND	50	10	20	50	50	100	ND	100	ND	ND	ND	C	C	LO		MV 100%	86
	87	71H1101	ND	0.30	50	15	60	NA	NA	50	20	NA	5	ND	50	100	20	1000	5000	10	2	10	200	ND	10	ND	ND	ND	100	20	20	20	20	100	ND	200	ND	ND	ND	B	C	LO	A	MV 100%	87
	88	68Sb1273C	ND	1.0	200	ND	100	400	2.0	150	10	ND	ND	ND	30	150	70	1000	0.5	15	2	2	200	150	70	ND	ND	ND	70	ND	10	30	30	200	700	ND	ND	ND	ND						88
	90	71H1021	ND	0.30	55	15	70	NA	NA	100	20	NA	5	ND	50	500	50	500	5000	5	2	5	500	200	20	ND	ND	ND	200	20	20	20	20	100	ND	200	ND	ND	ND	10	C	LO	B	MV 80% LS 10% INTR 5% ARGL 5%	90
	93	71H1024	ND	0.75	165	20	75	NA	NA	200	20	NA	10	ND	100	500	100	1000	*2.0	10	10	10	100	50	50	ND	ND	ND	100	ND	20	50	20	500	ND	ND	ND	ND	ND	DR	A	LO	A	MV 100%	93
	95	71H1026	ND	0.55	95	20	65	NA	NA	200	10	NA	10	ND	50	500	100	1000	*1.0	10	2	5	500	200	20	ND	ND	ND	200	ND	20	50	50	200	ND	200	ND	ND	ND	DR	A	LO	A	MV 100%	95
	96	71H1027	ND	0.55	95	20	85	NA	NA	100	20	NA	10	ND	20	100	50	1000	*1.0	10	1	2	200	200	50	ND	ND	ND	100	10	20	50	50	200	ND	100	ND	ND	ND	08	C	LO	A	MV 100%	96
	97	71H1023	ND	0.40	90	20	75	NA	NA	100	20	NA	10	ND	100	500	100	1000	5000	5	2	2	200	200	50	ND	ND	ND	50	ND	10	50	50	200	ND	200	ND	ND	ND	06	B	LO	B	MV 90% SL 10%	97
	98	71H1022	ND	0.30	60	20	85	NA	NA	100	20	NA	5	ND	50	200	50	500	200	5	1	2	1000	500	20	1	ND	ND	100	20	20	50	20	100	500	200	ND	ND	ND	15	C	LO	B	MV 80% LS 10% ARGL 5% INTR 5%	98
	103	71H1043	ND	0.45	75	15	70	NA	NA	200	10	NA	5	ND	50	500	100	1000	*1.0	10	5	10	200	200	10	ND	ND	ND	50	ND	20	50	50	200	ND	200	ND	ND	NA	10	B	LO	B	TILL OF MV 100%	103
	104	71H1044	ND	0.50	105	20	70	NA	NA	50	10	NA	ND	ND	20	100	20	500	1000	2	1	2	200	100	10	1	ND	ND	100	20	20	20	20	100	ND	ND	ND	ND	NA	15	B	LO	B	TILL OF MV 100%	104
	105	71H1041	ND	0.50	85	15	105	NA	NA	100	20	NA	10	ND	50	200	50	1000	*1.0	5	2	2	500	100	50	ND	ND	ND	200	ND	20	50	50	200	ND	200	ND	ND	ND	10	C	LO	B	MV 95 INTR 5%	105
	106	71H1040	ND	0.55	125	25	75	NA	NA	100	10	NA	5	ND	20	100	20	500	2000	2	1	2	200	100	10	1	ND	ND	100	50	20	50	20	100	ND	ND	ND	ND	NA	6	B	LO	B	MV 100%	106
	107	71H1046	ND	0.65	125	20	70	NA	NA	200	20	NA	5	ND	50	500	100	500	*1.0	10	1	10	100	50	10	ND	ND	ND	100	ND	20	20	20	50	ND	200	ND	ND	ND	3	A	LO	B	TILL OF MV 100%	107
	108	71H1045	ND	0.70	90	20	105	NA	NA	200	20	NA	20	ND	50	500	50	500	*1.0	10	1	1	500	100	50	ND	ND	ND	100	20	20	50	20	200	ND	200	ND	ND	ND	20	B	LO	B	TILL OF MV 100%	108
	109	71H1047	ND	0.50	80	25	90	NA	NA	100	10	NA	2	ND	20	100	50	500	5000	5	2	5	500	100	10	1	ND	ND	200	20	20	20	20	200	ND	ND	ND	ND	ND	4	B	LO	A	TILL OF MV 100%	109
	110	71H1049	ND	0.40	55	15	60	NA	NA	50	20	NA	5	ND	20	200	50	1000	5000	5	1	5	200	200	20	1	ND	ND	200	20	20	50	20	200	ND	ND	ND	ND	ND	6	B	LO	B	TILL OF MV 100%	110
	111	71H1079	ND	0.50	100	15	80	NA	NA	200	20	NA	5	ND	50	200	50	500	5000	10	2	2	200	50	50	ND	ND	ND	50	ND	20	20	20	100	ND	200	ND	ND	ND	6	B	LO	B	MV 100%	111
	112	71H1080	ND	0.60	125	20	70	NA	NA	200	20	NA	10	ND	50	200	50	500	5000	5	2	5	200	200	10	ND	ND	ND	100	ND	20	50	20	200	ND	ND	ND	ND	ND	4	B	LO	B	MV 100%	112
	113	71H1029	1.2	0.60	100	25	90	NA	NA	200	20	NA	10	ND	50	500	100	1000	5000	10	5	10	1000	500	20	ND	ND	ND	100	ND	20	100	50	200	200	200	ND	ND	ND	06	B	LO	A	MV 95% LS 5%	113
	114	71H1030	ND	0.60	120	20	100	NA	NA	200	20	NA	50	ND	20	200	100	1000	*1.0	10	5	5	500	200	20	ND	ND	ND	100	ND	20	50	50	200	ND	200	ND	ND	NA	08	B	LO	B	MV 50% LS 50%	114
	115	71H1030A	ND	0.50	160	20	75	NA	NA	500	20	NA	10	ND	100	500	100	2000	*1.0	10	5	10	200	500	10	ND	ND	ND	100	ND	20	50	50	200	ND	200	ND	ND	ND	DR	A	LO	B	MV 100%	115
	116	71H1025	ND	0.50	110	20	85	NA	NA	200	10	NA	5	ND	20	200	50	500	*2.0	10	5	10	500	200	20	ND	ND	ND	200	ND	20	50	50	100	ND	100	ND	ND	ND	12	B	LO	A	MV 100%	116
	117	71H1028	0.45	0.70	160	20	85	NA	NA	200	10	NA	5	ND	20	100	50	200	5000	10	5	5	500	50	50	ND	ND	ND	100	10	20	50	50	200	ND	100	ND	ND	ND	10	B	LO	B	MV 100%	117
	118	71H1061	ND	0.60	165	20	70	NA	NA	100	10	NA	2	ND	20	100	50	500	2000	5	2	2	100	50	10	1	ND	ND	100	50	NA	50	20	100	ND	200	ND	ND	ND	03	B	LO	B	MV 100%	118
	119	71H1056	ND	0.45	65	20	70	NA	NA	50	20	NA	10	ND	20	200	20	500	2000	5	2	5	200	100	10	1	ND	ND	50	20	20	20	20	100	ND	200	ND	ND	ND	04	B	LO	B	MV 90% TILL 10%	119
	120	71H1048	0.12	0.50	70	25	85	NA	NA	100	20	NA	5	ND	50	200	50	500	5000	5	2	10	200	50	10	ND	ND	ND	100	20	20	20	20	50	ND	200	ND	ND	ND		B	LO	A	TILL OF MV 100%	120
	121	71H1051	ND	0.50	75	20	80	NA	NA	100	10	NA	5	ND	20	200	20	1000	5000	5	1	2	500	200	5	ND	ND	ND	200	20	20	20	20	200	ND	200	ND	ND	ND	12	B	LO	A	TILL OF MV 100%	121
	122	71H1086	ND	0.30	50	15	90	NA	NA	50	10	NA	2	ND	20	200	20	200	5000	5	1	2	500	100	10	1	ND	ND	200	20	20	20	20	200	ND	ND	ND	ND	ND	10	B	LO	B	TILL OF MV 100%	122
	123	71H1088	ND	0.40	40	15	65	NA	NA	50	20	NA