Site 1256, Table T16. Extract from the summary of modal analyses of basalts, Hole 1256D, Expedition 309.

Unit	Thin section	Core, section, interval (cm)	Piece number	Depth (mbsf)	Original mode of phenocrysts				Original mode of microphenocrysts						Groundmass							Plagioclase phenocryst (mm)			Clinopyroxene phenocryst (mm)			Olivine phenocryst (mm)		
					Plagioclase	Olivine	Clinopyroxene	Total	Plagioclase	Olivine	Clinopyroxene	Total	Vesicles	Total	Gl	Meso	Plagioclase	Clinopyroxene (aug)	Mt	Pig	Olivine	Minimum	Maximum	Average	Minimum	Maximum	Average	Minimum	Maximum	Average
		309-1256D-																												
1256D-27	1	75R-1, 46–52	8	752.46	0.70	0.10	0.10	0.90						99.10								0.10	0.60	0.30	0.40	0.60	0.30	0.10	0.20	0.15
1256D-27	2	75R-1, 131–133	20	753.31	0.10	0.30	0.50	0.90						99.10								0.20	0.80	0.80	0.20	0.50	0.40	0.10	0.50	0.30
1256D-27	3	76R-2, 0–4	1	755.23	0.10			0.10						99.90								0.50	0.50	0.50						
1256D-28	4	77R-1, 112–116	22A	759.82	6.80	0.20	2.20	9.20	3.90		0.60	4.50		92.80	47.20		43.50	2.00	0.10			0.10	0.80	0.20	0.20	0.60	0.20			
1256D-28	5	77R-2, 52–55	5	760.51	1.60		1.20	2.80	1.40		0.60	2.00		95.20								0.20	0.60	0.30	0.60	0.90	0.70			
1256D-28	6	78R-1, 13–15	2	763.63	3.60		1.30	4.90	0.80		0.50	1.30		93.80								0.10	0.50		0.40	0.75				
1256D-29a	7	78R-3, 11–14	2	766.03					0.40	0.10		0.50		99.50																
1256D-29a	8	78R-3, 22–25	3	766.14					1.00			1.00		99.00																
1256D-29a	9	79R-2, 48–50	7	771.54					0.10		0.10	0.20		99.80																
1256D-29b	10	80R-1, 55–58	10	779.75										100.00																
1256D-29b	11	80R-1, 103–107	12	780.23		0.10		0.10						99.90														0.80	0.80	0.80
1256D-29b	12	80R-1, 111–115	12	780.31		0.30		0.30						99.70														0.50	1.00	0.70
1256D-29b	14	80R-2, 109–112	9	781.77	0.20	0.00	0.05	0.25						99.75								0.10	0.10	0.10	0.15	0.20	0.20			
1256D-29b	15	80R-3, 15–19	3	781.99			0.30	0.30	0.10	0.10		0.20		99.50											0.30	0.35	0.30			
1256D-29b	13	82R-1, 80–83	13	793					0.20			0.20		99.80																
1256D-29b	16	84R-1, 3–7	1	801.83	0.30	0.20		0.50						99.50								0.10	0.30	0.20				0.10	0.20	0.15
1256D-29b	17	84R-1, 37–40	5	802.17		0.40		0.40						99.60	27.20	59.20	9.20	3.10	0.90									0.30	0.60	0.40
1256D-29b	18	84R-1, 55–59	7A	802.35					0.50			0.50		99.50																
1256D-29b	19	84R-1, 63–67	7B	802.43					0.30			0.30		99.70								0.00	0.00							
1256D-30	20	85R-1, 72–76	1E	812.12										100.00																
1256D-30	21	85R-1, 119–122	1F	812.59					1.00			1.00		99.00			50.00	45.00	4.00			0.00	0.00							
1256D-30	22	85R-2, 104–107	2D	814.26					0.50		0.20	0.70		99.30	5.50	50.90	31.70	9.40	1.80											
1256D-30	23	85R-2, 137–140	2G	814.59			0.10	0.10	0.10		0.05	0.15		99.75	14.00	66.70	12.50	3.80	2.80						0.40	0.40	0.40			
1256D-31	24	85R-3, 77–81	9B	815.15			0.60	0.60						99.40	13.90	59.40	20.00	4.50	1.60						0.50	0.80	0.60			
1256D-31	25	85R-4, 43–46	2F	815.97									4.00	96.00	11.10	33.10	23.40	27.00	1.40											
1256D-31	26	85R-5, 79–82	3B	817.62	0.80		0.80	1.60					1.40	97.00	15.20		33.40	47.60	0.80			0.60	1.20	1.00	0.80	1.20	1.00			
1256D-31	27	86R-3, 14–48	1B	824.2	0.10		0.20	0.30						99.70	4.30	43.30	34.60	17.00	0.50			0.60	0.60	0.60	0.80	1.00	0.90			
1256D-31	28	86R-3, 94–97	5	825	0.70		0.50	1.20						98.80	13.40		45.70	35.70	4.00			0.50	1.20	1.00	0.50	1.00	0.80			
1256D-31	29	87R-1, 138–142	8A	831.98	1.00		4.00	5.00						95.00		74.00	15.60	5.40				0.10	0.40	0.20	0.20	0.80	0.60			
1256D-31	30	87R-2, 40–43	3B	832.4			7.10	7.10					19.20	73.70	31.10	12.30	24.60		5.70						0.70	1.40	0.70			
1256D-31	31	87R-2, 65–69	6	832.65	2.10		6.80	8.90					10.10	81.00	1.70	28.30	36.50	6.40	8.10			0.35	0.95	0.50	0.35	1.20	0.70			
1256D-32	32	88R-1, 79–83	15	840.99					0.30		0.50	0.80		99.20																
1256D-33a	33	89R-1, 64–67	13	850.44	0.90	0.10	1.00	2.00						98.10								0.20	0.50	0.40	0.20	0.60	0.40	0.10	0.20	0.15
1256D-33a	34	92R-1, 4–7	1	869.04	0.70	0.90		1.60						98.40								0.20	0.40	0.30				0.20	0.35	0.30
1256D-33a	35	94R-1, 44–51	10	879.04					0.10			0.10		99.90																
1256D-33a	36	94R-1, 86–89	17	879.46	1.00	0.80		1.80						98.20								0.15	0.35	0.20				0.20	0.35	0.20
1256D-33a	37	96R-1, 32–34	6B	893.32	0.10	0.10		0.20						99.80								0.20	0.50	0.30				0.50	0.50	0.50
1256D-33a	38	96R-1, 110–112	21	894.1	0.10			0.10	1.80			1.80		98.10								0.15	0.20	0.20						
1256D-33a	39	97R-1, 32–37	7	898.12	0.20			0.20	0.10			0.10		99.70	4.10	48.50	45.20	1.50	0.40			0.30	0.30	0.30						
1256D-33a	40	98R-1, 9–12	3	902.69					1.40	0.80		2.20		97.80																
1256D-33b	41	99R-2, 78–82	11	909.43									2.40	97.60	1.40	75.10	14.10	4.70	2.30											
1256D-34a	42	100R-1, 18–24	4	910.78	0.60	0.05	0.20	0.85						99.15								0.20	0.60	0.40	0.20	0.40	0.30	0.10	0.30	0.20
1256D-34a	43	101R-1, 76–80	11	917.76										100.00																
1256D-34b	44	102R-1, 70–72	16A	927.3					1.00		1.00	2.00		98.00	27.00		29.00	37.00	5.00											
1256D-34b	45	102R-1, 90–92	17B	927.5	0.20	0.10		0.30						99.70	16.10		53.90	28.00	1.70			0.30	0.60	0.30				1.20	1.20	1.20
1256D-34b	46	102R-2, 105–108	13	928.8	0.90		0.20	1.10						98.90	7.50	19.30	26.50	43.80	1.80			0.20	0.80	0.50	0.30	0.60	0.50			
1256D-35a	47	102R-3, 23–28	6	929	0.40	0.10		0.50	0.40		0.10	0.50		99.00								0.10	0.40	0.10				0.60	0.60	0.60
1256D-35a	48	104R-1, 52–56	11	941.12	0.30			0.30	3.60			3.60		96.10								0.15	0.50	0.20						
1256D-35b	49	106R-1, 76–80	18	951.16	1.90	0.50	2.60	5.00					0.90	94.10								0.10	0.30	0.20	0.10	0.70	0.40	0.40	0.60	0.50
1256D-35c	50	106R-1, 112–114	24	951.52	0.50		0.10	0.60						99.40								0.10	0.30	0.20	0.15	0.20	0.18			
1256D-35c	51	108R-1, 111–113	21	959.91	0.20		0.20	0.40	0.60			0.60		99.00								0.20	0.80	0.50	0.20	0.70	0.50			
1256D-35c	52	108R-2, 27–30	6	960.27										100.00																
1256D-36a	53	108R-2, 58–61	10	960.58	0.10	0.10		0.20						99.80								0.08	0.17	0.15				0.12	0.23	0.16
1256D-36a	54	108R-2, 99–102	16	960.99					0.50		0.30	0.80		99.20																
1256D-36a	55	109R-1, 134–136	13	966.14					1.50		0.60	2.10		97.90																
1256D-36b	56	110R-2, 56–60	5C	971.5	0.50		0.30	0.80						99.20								0.10	0.40	0.30	0.10	0.30	0.20			
1256D-36c	57	111R-1, 85–87	9B	975.25										100.00																
1256D-37	59	112R-1, 145–148	20	980.65	0.20		0.10	0.30	0.00	0.10		0.10		99.60								0.20	0.40	0.30	0.19	0.30	0.20			
1256D-37b	60	113R-1, 20–24	5	984.2	2.60	1.10		3.70	1.40	0.30		1.70		94.90								0.05	0.55	0.35				0.42	0.90	0.50
1256D-38	61	113R-1, 79–81	15	984.79	3.30	0.70	1.00	5.00						95.00								0.60	3.00	1.30	1.20	3.60	1.10	2.00	6.00	3.00
1256D-38	62	114R-1, 80–85	6	989.6	0.05		0.05	0.10						99.90								0.10	0.20	0.15	0.10	0.50	0.15			
1256D-39a	63	114R-2, 27–29	5	990.51	4.10	2.90		7.00					6.00	87.00								0.17	0.50	0.25				0.30	0.55	0.50
1256D-39a	64	114R-2, 54–56	8	990.78	2.10	7.80		9.90					3.20	86.90								0.30	0.50	0.40				0.40	0.70	0.50
1256D-39b	65	115R-1, 70–72	14B	994.3					0.10		0.50	0.60		99.40																
1256D-39b	66	117R-1, 17–21	2	1003.4			0.30	0.30						99.70											0.10	0.30	0.20			
1256D-40	67a	117R-1, 122–125	12	1004.4	0.20		0.50	0.70	0.20			0.20		99.10								0.15	0.17	0.15	0.15	0.60	0.30			
1256D-40	67b	117R-1, 122–125	12	1004.4										100.00	5.00		55.00	35.00	3.00	2.00										
1256D-40	68	117R-2, 23–26	5	1004.8										100.00	28.40		57.40	10.60	1.80	1.80										
1256D-40	58	117R-1, 116–118	11	1005.7										100.00	17.00		55.00	24.70	3.00	0.30										
1256D-40	69	118R-1, 11–13	3	1008.1										100.00	15.00		44.00	32.00	4.00	0.00	5.00									
1256D-40	70	118R-1, 42–46	5A	1008.4										100.00		9.50	51.90	34.80	2.20	0.00	1.60									
1256D-41	71	119R-1, 63–65	5	1013.4	1.10		0.50	1.60	2.60			2.60	6.10	89.70								0.16	0.75	0.30	0.12	0.32	0.20			
1256D-41	72a	120R-1, 10–12	3	1017.7		0.20		0.20						99.80														0.10	0.30	0.20
1256D-41	72b	120R-1, 10–12	3	1017.7	0.40			0.40						99.60								0.10	0.50	0.20						
1256D-41	73	120R-1, 60–65	12	1018.3					0.10			0.10		99.90																
1256D-41	74	120R-1, 126–128	24	1018.9										100.00	4.20	13.00	22.70	57.50	2.60											
1256D-41	75	121R-1, 51–53	10B	1023	0.20	0.10		0.30						99.70								0.20	0.30	0.25				0.10	0.20	0.20
1256D-42a	76	122R-1, 35–38	9	1027.7	0.20			0.20						99.80																
1256D-42a	77	122R-1, 90–93	13B	1028.2					0.10			0.10		99.90																
1256D-42a	78a	122R-1, 119–124	16	1028.5	0.20			0.20						99.80								0.05	0.30	0.20						
1256D-42a	78b	122R-1, 119–124	16	1028.5										100.00																
1256D-42a	79	122R-1, 126–130	17	1028.6					0.50			0.50		99.50																
1256D-42a	80	122R-1, 140–143	19	1028.7					0.05			0.05		99.95																
1256D-42b	81	122R-2, 74–77	11	1029.4										100.00																
1256D-42b	82	123R-1, 15–19	4	1032.3					0.05			0.05		99.95																
1256D-42b	83	123R-1, 55–58	11	1032.7	0.30			0.30						99.70								0.10	0.20	0.13						
1256D-43	84	123R-1, 136–138	29	1033.5					1.00		0.50	1.50		98.50																
1256D-43	85	124R-1, 59–63	13	1037.5					0.05			0.05		99.95																
1256D-43	86	125R-1, 54–58	14	1042.2			0.20	0.20	0.10			0.10		99.70											0.20	0.80	0.50			
1256D-43	87	126R-1, 14–17	2	1046.6	0.10		0.50	0.60						99.40								0.20	0.40	0.30	0.50	0.80	0.60			
1256D-43	88	127R-1, 3–6	2	1051.3					0.40		0.05	0.45		99.55																
1256D-43	89	128R-1, 6–12	2	1056.2					0.20			0.20		99.80																
1256D-43	90	128R-1, 58–63	9	1056.7	0.50		0.10	0.60						99.40								0.14	0.42	0.42	0.30	0.40	0.30			
1256D-43	91	128R-1, 65–70	10	1056.8	1.20		0.30	1.50						98.50								0.08	0.40	0.15	0.20	0.90	0.30			
1256D-43	92	128R-1, 114–116	16	1057.2	0.80		0.10	0.90						99.10								0.10	0.40	0.20	0.36	0.36	0.36			
1256D-44a	93	129R-1, 77–80	5B	1061.7	0.30	0.10		0.40						99.60								0.20	0.46	0.28				0.40	0.40	0.40
1256D-44a	94	129R-1, 102–104	6	1061.9	0.20	0.10		0.30						99.70								0.35	0.60	0.47				0.36	0.36	0.36
1256D-44b	95a	130R-1, 0–4	1	1065.7			0.10	0.10																	0.30	1.00	0.50			
1256D-44b	95b	130R-1, 0–4	1	1065.7					5.00		8.00	13.00		87.00																
1256D-44b	96a	130R-1, 0–5	1	1065.7										100.00																
1256D-44b	96b	130R-1, 0–5	1	1065.7					0.05			0.05		99.50																
1256D-44b	97	130R-1, 8–12	3	1066.5		0.10		0.10	0.08			0.08		99.82														0.52	0.52	0.52
1256D-44b	98	130R-2, 38–41	4	1067.5										100.00	2.40		59.90	33.10	4.60											
1256D-44c	99	131R-1, 22–26	4B	1070.7										100.00																
1256D-44c	100	131R-1, 88–90	9B	1071.4										100.00																
1256D-44c	101	132R-1, 112–114	18	1076.4					0.20			0.20		99.80																
1256D-44c	102	132R-1, 143–147	21	1076.7										100.00	0.79		52.70	39.30	0.01											
1256D-44c	103	133R-1, 19–20	2	1081.3					0.50			0.50		99.50																
1256D-44d	104	134R-2, 34–36	5B	1086.5		0.30		0.30						99.70														0.20	0.35	0.30
1256D-44d	105	135R-1, 33–36	5B	1090	1.10	0.10	0.50	1.70						98.30								0.18	0.36	0.20	0.17	0.90	0.60	0.70	0.70	0.70
1256D-44d	106	135R-1, 46–49	5C	1090.2										100.00																
1256D-45	107	135R-1, 127–129	13	1091										100.00																
1256D-45	108	135R-2, 22–24	5	1091.3										100.00																
1256D-45	109a	136R-1, 4–6	2	1094.5										100.00	4.60	13.40	46.80	31.10	4.10											
1256D-45	109b	136R-1, 4–6	2	1094.5					0.10			0.10		99.90																
1256D-45	110	136R-1, 95–99	14	1095.5	0.80		0.10	0.90						99.10								0.20	0.74	0.28	0.14	0.34	0.19			
1256D-45	111	136R-1, 121–123	20	1095.7					0.10			0.10		99.90																
1256D-45	112	137R-1, 27–30	2B	1099.6	0.30		1.00	1.30						98.70								0.20	0.25	0.22	0.20	0.35	0.30			
1256D-46a	113	138R-1, 10–12	2	1104.2	0.20			0.20						99.80								0.17	0.23	0.18						
1256D-46a	114	138R-2, 29–31	2A	1105.7										100.00																
1256D-46b	115	139R-1, 48–50	8	1109.4	0.20		0.30	0.50						99.50								0.17	0.22	0.18	0.20	0.25	0.20			
1256D-46b	116	139R-1, 89–91	11	1109.8	0.10		0.50	0.60						99.40								0.16	0.37	0.25	0.17	0.40	0.29			
1256D-47	117a	140R-1, 75–79	7	1114.7										100.00																
1256D-47	117b	140R-1, 75–79	7	1114.7			0.20	0.20						99.80											0.20	0.70	0.30			
1256D-48	118	141R-1, 30–35	8	1118.8	2.30			2.30						99.70								0.10	0.50	0.10						
1256D-48	119	141R-1, 48–51	11	1119										100.00																
1256D-48	120	142R-1, 58–63	7	1123.9										100.00																
1256D-48	121	142R-1, 119–121	14	1124.5										100.00			44.30	42.40	8.30	0.00	5.00									
1256D-48	122a	142R-2, 71–74	7	1125.4										100.00																
1256D-48	122b	142R-2, 71–74	7	1125.4	2.70		0.70	3.40						96.60								0.10	0.50	0.20	0.25	0.40	0.30			
1256D-48	123	143R-1, 34–38	7	1128.4	3.50		0.70	4.20						95.80								0.10	0.30	0.20	0.15	0.40	0.20			
1256D-49	124	143R-2, 8–11	2	1129.4	0.40	0.20		0.60						99.40								0.10	0.40	0.15						
1256D-50	125	144R-1,104–106	19	1133.5										100.00																
1256D-50	126	145R-1, 48–51	2G	1138	1.00	0.20	1.30	2.50						97.50								0.10	0.20	0.15	0.20	0.85	0.30	0.45	0.55	0.55
1256D-50	127	145R-2, 51–55	7	1139.1					1.00	1.00	2.00	4.00		96.00																
1256D-50	128	146R-2, 62–64	1	1144.3	0.50		3.00	3.50						96.50								0.20	0.40	0.25	0.20	0.80	0.40			
1256D-50	129	146R-3, 111–113	11	1145.7	1.70		1.20	2.90						97.10								0.15	0.30	0.20	0.20	1.00	0.60			
1256D-51	130	147R-1, 75–77	16	1146										100.00		15.60	57.60	23.70	3.10											
1256D-52a	131a	149R-1, 8–10	3	1156.2			0.10	0.10						99.90											0.30	0.50	0.40			
1256D-52b	131b	149R-1, 8–10	3	1156.2					0.20			0.20		99.90																
1256D-52b	132	149R-1, 54–56	11A	1156.6	1.10			1.10						98.90								0.10	0.40	0.30						
1256D-52a	133	149R-1, 76–78	16	1156.9	0.30			0.30						99.70								0.10	0.25	0.13						
1256D-52a–b	134a	149R-1, 93–98	19	1157	0.80			0.80						99.20								0.13	0.25	0.15						
1256D-52a–b	134b	149R-1, 93–98	19	1157	0.70		0.20	0.90						99.10								0.05	0.25	0.10	0.30	0.40	0.40			
1256D-52a	135	150R-1, 8–10	3A	1160.4	0.20			0.20						99.80			58.00	33.80	8.00			1.00	1.00	1.00						
1256D-52c	136	151R-1, 7–10	2	1165.4	0.70		0.70	1.40						98.60								0.15	0.30	0.20	0.30	0.42	0.40			
1256D-53a	137	153R-1, 122–125	24	1176.1					0.10			0.10		99.90																
1256D-53a	138	153R-2, 3–6	1	1176.4										100.00																
1256D-53a	139	153R-2, 34–36	4	1176.7										100.00																
1256D-53a	140	153R-2, 65–68	8	1177										100.00																
1256D-54a	141	154R-1, 11–13	2	1179.7					0.20			0.20		99.80																
1256D-54a	142	154R-1, 56–60	14B	1180.2										100.00																
1256D-54a	143	155R-1, 4–6	1	1184.6										100.00																
1256D-55a	144	156R-1, 68–74	16A	1190.1										100.00																
1256D-55a	145	156R-1, 100–102	16D	1190.4	0.50		0.10	0.60						99.40								0.50	0.60	0.60	0.28	0.60	0.30			
1256D-55b	146	157R-1, 46–49	8	1194.7	0.40		0.10	0.50						99.50								0.10	0.50	0.10	0.23	1.00	0.60			
1256D-55a	147	157R-1, 139–142	23	1195.6										100.00																
1256D-55a	148	157R-2, 12–14	2C	1195.7	0.10			0.10						99.90								0.17	0.20	0.19						
1256D-56b	149	157R-2, 28–34	5B	1195.8	0.50		0.20	0.70						99.30								0.12	0.40	0.20	0.20	0.30	0.20			
1256D-56a	150	160R-1, 12–14	1	1208.7	3.00		2.00	5.00						95.00								0.07	0.30	0.13	0.10	0.23	0.16			
1256D-56b	151a	161R-2, 6–8	1	1211.6	1.00			1.00						99.00								0.08	0.20	0.10						
1256D-56b	151b	161R-2, 6–8	1	1211.6	3.40		1.20	4.60						95.40								0.08	0.25	0.20	0.20	1.00	0.50			
1256D-56b	152	161R-2, 17–21	3A	1211.7	3.70		0.60	4.30						95.70								0.08	0.43	0.60	0.10	0.65	0.50			
1256D-56b	153	161R-2, 51–55	6	1212	3.60		2.30	5.90						94.10								0.08	0.43	0.20	0.10	1.00	0.50			
1256D-57a	154	162R-3, 36–39	2	1216.5	0.20		0.30	0.50						99.50								0.20	0.25	0.20	0.25	0.55	0.40			
1256D-57a	155a	163R-1, 113–117	14	1219.3										100.00																
1256D-57a	155b	163R-1, 113–117	14	1219.3	1.20			1.20	0.60			0.60		98.20								0.20	0.40	0.40						
1256D-57c	156	163R-2, 24–28	6A	1219.7	4.60			4.60						95.40								0.10	0.60	0.35						
1256D-58	157	163R-3, 59–62	8B	1221.1	1.80			1.80						98.20								0.30	0.70	0.50						
1256D-58	158	164R-1, 19–23	2A	1223.2										100.00																
1256D-58	159	164R-2, 32–36	7	1224.7	3.90			3.90						96.10								0.25	0.40	0.30						
1256D-59	160	164R-2, 115–118	19	1224.7										100.00																
1256D-60a	161	165R-1, 19–21	4	1228	0.30			0.30						99.70								0.10	0.15	0.12						
1256D-60a	162	165R-2, 13–16	1	1229.6										100.00																
1256D-60b	163	165R-3, 38–42	4A	1230.5	0.10			0.10						99.90								0.08	0.12	0.10						
1256D-60a	164	165R-3, 101–104	13	1231.1										100.00																
1256D-61a	165	166R-1, 1–4	1	1232.6	0.30		0.10	0.40						99.60								0.05	0.20	0.08	0.10	0.10	0.10			
1256D-61a	166	166R-2, 5–7	1	1234	0.30		0.30	0.60						99.40								0.10	0.25	0.20	0.20	0.80	0.30			
1256D-62	167	167R-1, 96–96	15A	1237.4	0.90		0.20	1.10						98.90								0.30	0.60	0.40	0.50	0.70	0.60			
1256D-62	168	167R-3, 51–53	8B	1239.4	2.30		1.40	3.70						96.30								0.10	0.35	0.20	0.10	0.60	0.40			
1256D-63	169	168R-2, 10–13	1B	1244										100.00																
1256D-63	170	168R-5, 35–37	3	1247.9										100.00																
1256D-64	171	169R-3, 88–90	1G	1250.6										100.00			47.00	47.00	6.00											
1256D-64	172	170R-2, 90–93	10	1254.3	1.60		0.10	1.70						98.30								0.20	0.90	0.30	0.30	0.40	0.35			
1256D-65	173	170R-2, 107–109	12	1254.5	0.30		0.10	0.40						99.60								0.10	0.50	0.10	0.10	0.40	0.10			
1256D-65	174	170R-3, 41–43	2	1254.8										100.00		31.10	47.00	19.90	2.00											

Note: Gl = glass, Meso = mesostasis, aug = augite, Mt = magnetite, Pig = pigeonite.