

WILLOW RUN LABORATORIES

ROCK	RHO	POR	M/P	VP1	VS1	VS2	INDEX
ANORTHOSITE TAHAWUS, N.Y.	2.678	.	.	6.73	.	.	AN01
ANORTHOSITE WHITEFACE MT., N.Y.	2.712	.	.	6.28	.	.	AN05
ANORTHOSITE STILLWATER, MONT.	2.770	.	.	6.5	.	.	AN02
ANORTHOSITE STILLWATER, MONT.	2.750	.	.	.	3.56	.	AN06
ANORTHOSITE STILLWATER, MONT.	2.74	.	.	.	3.59	.	AN07
ANORTHOSITE DULUTH, MINN.	2.75	.	.	6.73	3.69	.	AN09
ANORTHOSITE NEW GLASCOW, QUE.	2.708	.	21.1	6.54	.	.	AN04
ANORTHOSITE BUSHVELD, TRANSVAAL	2.807	.	21.3	5.7	.	.	AN03
DIABASE MT. TOM, MASS.	2.97	.	.	5.96	3.38	.	DB23
DIABASE HOLYOKE, MASS.	2.977	.	22.0	6.25	.	.	DB09
DIABASE VINAL HAVEN, ME.	2.96	.	.	.	3.76	.	DB21
DIABASE VINAL HAVEN, ME.	2.962	.	.	.	3.76	.	DB18
DIABASE FREDERICK, MD.	3.012	.	22.0	6.76	.	.	DB11
DIABASE FREDERICK, MD.	3.017	.	22.0	.	3.71	.	DB13
DIABASE FREDERICK, MD.	3.013	.	.	.	3.67	.	DB19
DIABASE CENTREVILLE, VA.	2.976	.	22.0	6.14	.	.	DB08
DIABASE CENTREVILLE, VA.	2.984	.	22.0	.	3.49	.	DB12
DIABASE KEWEENAWAN, SUDBURY, ONT.	3.003	.	22.2	6.4	.	.	DB10
DIABASE KEWEENAWAN, ONTARIO	2.989	.	.	.	3.52	.	DB20
DIABASE NIPISSING, COBALT, ONT.	2.964	.	21.8	6.55	.	.	DB07
DIABASE USSR 3	.	.	.	6.33	3.75	.	DB01
DIABASE USSR 3	3.04	0.4	.	6.37	.	.	DB02
DIABASE USSR 3	3.08	.	.	6.3	.	.	DB03
DIABASE USSR 3	2.85	.	.	5.61	3.16	.	DB04
DIABASE PRIBRAM, CZECH.	2.903	.	.	6.51	.	.	DB16
DIABASE PRIBRAM, CZECH.	2.879	.	.	6.47	.	.	DB17
DIABASE HYDERABAD, INDIA	3.12	.	.	6.62	3.31	.	DB22

WILLOW RUN LABORATORIES

ROCK	RHO	POR	M/P	VP1	VS1	VS2	INDEX
DIABASE PAR	3.086	.	.	7.84	.	.	DB06
PERP	2.995	.	.	6.91	.	.	
HYDERABAD, INDIA							DB06
DIABASE	3.12	.	.	5.15	.	.	DB05
HYDERABAD, INDIA							
BASALT	2.97			6.48	3.58		BA22
SOMERSET CO., N.J.							
BASALT	2.67			5.37	3.07		BA19
CHAFFEE CO., COLO.							
BASALT	2.73			5.56	2.95		BA20
JEFFERSON CO., COLO.							
BASALT	2.82	2.06	.	.	2.53	.	BA05
GUADALUPE MOHOLE SITE							
BASALT	.	.	.	5.53	3.34	.	BA03
USSR 4							
BASALT	2.88	0.47	.	5.57	.	.	BA04
USSR 4							
BASALT	2.63	.	.	5.57	3.40	.	BA02
USSR							
BASALT	2.91	.	.	5.68	.	.	BA01
INDIA							
BASALT-OLIVINE	2.0			4.80	2.56		BA07
HAWAII							
BASALT-OLIVINE	2.30			4.65	2.50		BA08
HAWAII							
BASALT-OLIVINE	2.36			5.50	3.10		BA09
HAWAII							
BASALT-OLIVINE	2.60			5.52	2.76		BA11
HAWAII							
BASALT-OLIVINE	2.44			2.99	1.75		BA18
WASHINGTON							
BASALT-OLIVINE	2.83			5.74	3.39		BA21
BOULDER CO., COLO.							
BASALT-OLIVINE	3.00			5.92	3.55		BA23
LINTZ, GERMANY							
BASALT-THOLEIITIC	2.40			4.82	2.35		BA12
HAWAII							
BASALT-THOLEIITIC	2.40			4.64	2.26		BA13
HAWAII							
BASALT-ANKARAMITE	2.40			5.08	3.02		BA10
HAWAII							
BASALT-ANKARAMITE	2.51			5.10	2.38		BA16
HAWAII							
BASALT-MUGEARITE	2.31			3.50	1.68		BA15
HAWAII							
BASALT-ALKALIC	2.33			4.24	2.07		BA17
HAWAII							
BASALT-VESICULAR	2.00			3.05			BA14
HAWAII							
TRAP	3.02	.	.	6.4	.	.	TP01
DECCAN, GULBERGA, INDIA							
TRAP PAR	2.767	.	.	8.61	.	.	TP02
PERP	2.777	.	.	6.97	.	.	
DECCAN, GULBERGA, INDIA							TP02