

Table 2. Gray granite localities in the CRIDA area.

Locality number (Plate II)	Present or past production	Location			Nearest railroad				Color	Polish <sup>2</sup>	Avg. grain size (mm)	Compressive strength (lbs. per sq. in.)	Specific gravity	Joints <sup>3</sup>	Inclusions <sup>4</sup>	Dikes <sup>4</sup>	Pyrite <sup>5</sup>	Evaluation <sup>2</sup>	
		Distance (miles)	Direction from	Town <sup>1</sup>	Road distance (miles)			Building stone										Monu- mental stone	
					Total	Paved	Graveled or unimproved												Town <sup>1</sup>
Bl-6	No	8.1	N. 69° W.	JC	28.4	16.6	11.8	MF	White	P	1	.....	.....	M	M	M	....	E	....
Bl-20	No	17.5	N. 34° W.	JC	27.7	19.5	8.2	MF	Very dark gray	G	3	.....	.....	90°	F	F	....	G	....
Bu-17	Yes	6.5	N. 66° W.	Bu	7.3	5.4	1.9	Bu	Very dark gray	E	2	23,030	2.71	75° SJ	M-F	....	x	G	U
G-12	No	15.5	N. 35° E.	Fr	18	18	0	Ll	Dark gray to pink	....	2.5–10	17,800	2.78	M	M-F	M-F	x	Sc	....
Ll-21	Yes	6.0	S. 17° W.	Ll	7.5	6.5	1	Ll	Very light gray with pink tint	VG	0.5	35,417	2.62	....	N	R	....	E	E
Ll-22	Yes	6.4	S. 65° W.	Ll	8	7	1	Ll	Medium to light gray	E	1	.....	.....	75° w	F	F	....	E	E
Ll-24	Yes	10.3	S. 26° W.	Ll	16.5	11.3	5.2	Ll	Medium gray	E	2	28,500	2.642	90° SJ	R	F	x	G	G
Ll-25	Yes	10.1	S. 28° W.	Ll	13.5	1	12.5	Ll	Gray with faint pink tint	E	2	28,850	2.642	....	N	N	....	E	E
Ll-26	Yes	10.2	S. 36° W.	Ll	12	1	11	Ll	Medium to dark gray	VG	1.5	26,655	2.655	....	M	....	xx	E	E
Ll-37g	Yes	5.5	S. 37° W.	Ll	6.5	1	5.5	Ll	Medium gray	E	2	27,565	2.645	70° SJ <sup>w</sup>	M-N	R	....	E	E
Ll-37p	Yes	5.5	S. 37° W.	Ll	6.5	1	5.5	Ll	Medium gray to pink	G	2.5–15	.....	.....	....	....	M	xx	G	....
Ll-39	Yes	5.3	S. 61° W.	Ll	7.5	6.5	1	Ll	Very light gray	VG	1	33,767	2.64	90° <sup>w</sup>	F	....	....	E	E
Ll-40	Yes	10.3	S. 37° W.	Ll	12.5	1	11.5	Ll	Medium gray	G	1.5	.....	.....	70° SJ <sup>w</sup>	M-N	....	....	E	E
Ll-52	No	3.8	S. 30° W.	Ll	5	1	4	Ll	Medium gray with pink tint	E	2	28,900	2.621	....	N	....	....	Sc	Sc
Ll-65	Yes	6.2	N. 50° W.	Ll	7	7	0	Ll	Light gray to light pink	....	1.5	.....	.....	....	R	R	....	Sc	....
Ll-66	Yes	4.3	S. 1° E.	Ll	5.5	5	0.5	Ll	Medium gray	....	3	.....	.....	....	....	....	xxx	U	U
Ll-67	Yes	1.7	S. 82° W.	Ll	3.0	2.7	0.3	Ll	Dark gray	....	3.5	.....	.....	....	F	....	xxx	U	U
M-6	Yes	16.0	N. 68° E.	Ma	26	12.5	13.5	Ll	Medium gray	E	1	.....	.....	80° SJ	F	R	....	E	E
M-23	Yes	15.6	N. 69° E.	Ma	26	12.5	13.5	Ll	Gray	....	1	30,300	2.62	85° <sup>w</sup>	N	R	....	E	E

<sup>1</sup> Bu=Burnet; Fr=Fredericksburg; JC=Johnson City; Ll=Llano; Ma=Mason; MF=Marble Falls.<sup>2</sup> E=excellent; VG=very good; G=good; Sc=satisfactory, possible color variation; P=poor; U=unsatisfactory.<sup>3</sup> M=many; 75°=two principal joint systems intersect at 75°; SJ=sheeting joints present; w=joints are widely spaced.<sup>4</sup> M=many; F=few; R=rare; N=none observed; M-N=many to none.<sup>5</sup> x=present, but not objectionable; xx=present, may be objectionable; xxx=present, objectionable.