



Bituminous Rated Source Quality Catalog

Material Producer List

Materials & Tests Division – Soils and Aggregates Section

November 12, 2025

Bituminous Rated Source Quality Catalog

Overview

The Materials and Tests Division oversees the Texas Department of Transportation (TxDOT) Aggregate Quality Monitoring Program (AQMP) in accordance with Tex-499-A. The AQMP was created by TxDOT to improve efficiency of TxDOT operations. The program provides rated values for aggregate products from sources demonstrating continued quality and uniformity. Districts are allowed to use aggregates from rated sources qualified through the AQMP without project specific testing.

Sources are subject to sampling and testing at least twice a year to publish the Bituminous Rated Source Quality Catalog (BRSQC) bi-annually. Aggregate sources are added to the catalog based on their testing history of material only supplied to TxDOT projects. Participation is at TxDOT's discretion and not at the option of the aggregate supplier.

The AQMP does not exempt sources from project level quality assurance testing. Districts are required to perform project testing in accordance with TxDOT's Guide Schedule to determine specification compliance for those aggregate requirements not rated by this catalog.

TxDOT reserves the right to conduct random sampling & testing of these materials to ensure quality. TxDOT representatives may sample material stockpiled at any location.

Contact the Soils and Aggregates Section at (512) 902-7706 for more information or if you have any questions.

Legends

Producer Code Number

The producer code number for each aggregate source provides information to the quarry or pit location.

- The first two digits identify the district in which the source is located. Sources located outside Texas have '00' as the first two digits of the code.
- The middle three digits identify the county in which the source is located. The counties are numbered beginning with Anderson County as '001' and ending with Zavala County as '254.' A list of counties, in alphabetical order, can be found on the official Texas Travel Map.
- Out of state sources are denoted with the following middle three digits:
 - 401 – Mexico
 - 501 – Arkansas
 - 503 – New Mexico
 - 504 – Oklahoma
- The last two digits stand for the sequential order the sources have been assigned within the corresponding county.

Material Codes

- 011 - Crushed Siliceous Gravel
- 014 - Crushed Siliceous and Limestone Gravel
- 017 - Crushed Siliceous and Calcareous Gravel
- 018 - Crushed Limestone
- 019 - Crushed Dolomite
- 021 - Crushed Limestone Gravel
- 023 - Limestone and Siliceous Gravel
- 024 - Crushed Limestone and Siliceous Gravel
- 025 - Partly Crushed Limestone and Siliceous Gravel
- 070 - Metamorphosed Arkose
- 029 - Crushed Sandstone
- 032 - Crushed Rhyolite
- 033 - Crushed Rhyolite Gravel
- 035 - Crushed Phyllite/Schist
- 040 - Quartzite
- 041 - Tuff
- 048 - Lightweight Aggregate
- 050 - Crushed Trap Rock
- 051 - Crushed Granite

Tests

- SAC = Surface Aggregate Classification for Wet Surface Crash Reduction Program
- RSLA = Rated Source Los Angeles Abrasion
- RSSHM = Rated Source Soundness Hot-Mix
- RSSST = Rated Source Soundness Surface Treatment
- RSSMS = Rated Source Soundness Microsurfacing
- RSMD = Rated Source Micro-Deval
- RSAI = Rated Source Acid Insoluble
- RSPS = Rated Source Pressure Slake – Followed by Grade
- RSFT = Rated Source Freeze Thaw – Followed by Grade
- Abs = Rated Absorption
- Unit Wt. = Rated Dry Unit Weight (lb./ft.³)
- * = Requires project testing for HMAC and/or surface treatment aggregates.

Rated Values for Hot-Mix Asphalt and Surface Treatment Aggregate

Source	Facility	Producer Code	Material Code	SAC	RSLA	RSSHM	RSSST	RSMD	RSAI
Advantage Asphalt Products, LLC	Homen Pit	0411713	012	A	30	10	6	8	96
Allen Keller Company	Molesworth Quarry	0713409	018	B	32	26	22	22	2
Alleyton Resource Corp.	Hays Quarry	1410508	018	B	32	22	20	24	2
Alta Rock LLC	Amarillo 385	0418011	014	A	27	19	17	14	73
Anderson Columbia Co, Inc.	La Barronea Pit	2206607	014	A	17	3	2	5	89
Anderson Columbia Co, Inc.	Mimosa Pit	2225402	014	A	19	7	7	6	75
Anderson Columbia Co, Inc.	Tejas Quarry	1504609	018	B	28	25	25	21	4
Arcosa Lightweight	Streetman	1817502	048	A	23	9	7	25	100
Armadillo Materials	Johnson City Crushed Stone	1401601	019	B	25	5	5	9	4
Big Creek Construction	Black Rock Ranch Pit	2314102	018	B	24	12	10	13	7
Big Creek Construction	Finley Pit	2306708	018	B	25	9	10	13	2
Big Creek Construction	Mitchell Pit	0907301	024	B	21	9	9	7	33
Big Creek Sand & Gravel, Inc.	Bear Creek Pit	0411712	014	A	32	11	9	11	90
Big Creek Sand & Gravel, Inc.	Big Creek	0411707	011	A	30	13	8	8	84

Rated Values for Hot-Mix Asphalt and Surface Treatment Aggregate

Source	Facility	Producer Code	Material Code	SAC	RSLA	RSSHM	RSSST	RSMD	RSAI
Caliza del Golfo S.A. de C.V.	Caliza del Golfo	0040109	019	B	24	5	4	11	4
Capitol Aggregates, Inc.	Delta Materials Quarry	1402704	029	A	23	19	18	14	61
Capitol Aggregates, Inc.	Hoban Sand & Gravel	0619502	033	A	21	11	11	9	96
Capitol Aggregates, Inc.	Rio Medina Quarry	1516321	018	B	33	28	24	23	3
Capitol Aggregates, Inc.	Solms Quarry	1504610	018	B	26	17	18	20	3
Cedar Creek Stone	Pate	0914710	018	B	26	20	17	22	12
Cemex	Balcones Quarry	1504602	018	B	31	16	12	20	4
Centex Materials	Ruby	1410507	018	B	28	20	18	21	3
Colorado Materials	Davenport-Cline Basalt Quarry	1523215	050	A	12	4	3	7	93
Colorado Materials	Hunter	1504605	018	B	25	14	17	17	4
Colorado Materials	Jaehne Pit	1523216	024	B	22	3	3	8	23
Construcciones y Terracerias S.A. de C.V.	Rancho El Cromo – BGB	0040110	017	A	17	2	1	3	81
Constructors, Inc.	Dark Canyon Quarry	0050318	018	B	19	3	3	6	5

Rated Values for Hot-Mix Asphalt and Surface Treatment Aggregate

Source	Facility	Producer Code	Material Code	SAC	RSLA	RSSHM	RSSST	RSMD	RSAT
CSA Materials, Inc	R&B Quarry	0708703	018	B	29	23	22	26	2
CSA Materials, Inc	Turner	0722611	018	B	31	25	21	25	1
CSA Materials, Inc.	Stubbs Quarry	2402205	033	A	19	11	9	12	97
Dean Word Co.	Lone Star	1504607	018	B	29	17	13	24	4
Dolese Brothers Co.	Ardmore, OK	0050412	018	B	27	24	22	16	10
Dolese Brothers Co.	Coleman, OK	0050414	019	B	25	12	8	11	15
Dolese Brothers Co.	Cooperton, OK	0050415	019	B	23	4	3	9	6
Dolese Brothers Co.	Richards Spur	0050405	018	B	25	9	8	13	9
Dolese Brothers Co.	Roosevelt Quarry	0050454	051	A	28	5	4	9	99
DRS Rock Materials, LLC	Pipeline Quarry	2411515	051	A	29	11	9	8	97
FNF Construction	Crazy J	0619508	033	A	19	7	7	7	82
Frontera Materials, Inc.	Reavis	2110806	014	A	19	6	4	4	79
GCC Sun City Materials LLC	McKelligon-Dolomite	2407101	019	B	28	16	16	15	16
GCC Sun City Materials LLC	Vado	0050310	032	A	23	11	8	12	98

Rated Values for Hot-Mix Asphalt and Surface Treatment Aggregate

Source	Facility	Producer Code	Material Code	SAC	RSLA	RSSHM	RSSST	RSMD	RSAI
Granite Mountain Quarries	Plant 1	0050106	051	A	29	8	7	7	98
Heidelberg Materials	Bridgeport Quarry	0224901	018	B	26	13	11	16	2
Heidelberg Materials	Burnet	1402701	019	B	25	2	2	8	10
Heidelberg Materials	Davis Pit, OK	0050439	032	A	15	8	7	8	95
Heidelberg Materials	Gordon	0218207	018	B	23	19	18	17	2
Heidelberg Materials	Lake Bridgeport	0224902	018	B	28	17	16	17	4
Heidelberg Materials	Little River	0050114	011	A	20	8	8	3	99
Heidelberg Materials	Servtex	1504603	018	B	27	14	14	19	4
J. Lee Milligan, Inc.	Boys Ranch	0418008	011	A	30	7	6	6	93
J. Lee Milligan, Inc.	Fletcher Pit	2506508	014	A	28	16	14	11	84
J.H. Strain and Sons, Inc.	Nelson Pit	2306707	018	B	25	7	7	17	1
James Hamilton Construction Co.	Dark Canyon Quarry	0050317	018	B	31	31*	36*	26	6
Jobe Materials, L.P.	Avispa Canyon	2407129	021	B	24	3	3	9	4
Jobe Materials, L.P.	Ned Finney Quarry	2407120	018	B	25	8	8	11	3

Rated Values for Hot-Mix Asphalt and Surface Treatment Aggregate

Source	Facility	Producer Code	Material Code	SAC	RSLA	RSSHM	RSSST	RSMD	RSI
Jobe Materials, L.P.	Padre Canyon	2411513	051	A	30	17	14	10	96
Jobe Materials, L.P.	Vado Quarry	0050314	032	A	25	10	8	12	98
Jobe Materials, L.P.	Van Horn Quarry	2405507	033	A	20	11	6	10	99
Jones Brothers	Rankin	0623102	018	B	27	24	21	22	2
Kiewit Infrastructure South Co.	Saragosa Rock	0619510	032	A	21	11	10	8	96
Kiewit Mining District	Grindstone Quarry	0218208	018	B	31	22	15	23	0
Killeen Crushed Stone	Gibbs	0901408	018	B	30	21	20	20	3
Knife River, Corp.	Honey Creek Quarry	1402712	019	B	28	10	10	11	1
Lattimore Materials	Stringtown, OK	0050407	019	A	22	8	10	8	80
Lone Star Aggregates	487 Quarry	1424612	018	B	28	19	16	19	1
Lone Star Paving	Ronald Reagan Quarry	1424608	018	B	31	24	19	22	1
M.T.I. Ready Mix	Hueco Quarry	2407125	018	B	23	8	5	11	5
Martin Marietta	Apple (Sawyer, OK)	0050437	029	A	27	7	5	8	99
Martin Marietta	Beckmann	1501503	018	B	30	20	17	21	3

Rated Values for Hot-Mix Asphalt and Surface Treatment Aggregate

Source	Facility	Producer Code	Material Code	SAC	RSLA	RSSHM	RSSST	RSMD	RSI
Martin Marietta	Bird Hill	1523213	050	A	13	20	13	15	91
Martin Marietta	Bridgeport	0224904	018	B	25	20	19	20	5
Martin Marietta	Broken Bow S & G	0050451	011	A	25	7	7	12	99
Martin Marietta	Hatton	0050121	070	A	17	8	6	17	96
Martin Marietta	Hunter Stone	1504608	018	B	32	17	15	20	2
Martin Marietta	Jones Mill	0050122	040	A	18	11	9	9	96
Martin Marietta	Medina Rock & Rail	1516319	018	B	35	20	20	25	4
Martin Marietta	Merkel	0812703	025	B	23	7	6	11	31
Martin Marietta	Mill Creek (Grnt), OK	0050433	051	A	27	7	7	11	96
Martin Marietta	Mill Creek, OK	0050445	019	B	28	5	4	11	2
Martin Marietta	North Bridgeport	0224921	018	B	26	17	19	19	2
Martin Marietta	Rio Medina Quarry	1516312	018	B	29	13	9	17	1
Martin Marietta	S.H. 211	1516310	018	B	32	19	16	23	2
Martin Marietta	Snyder, OK	0050435	051	A	30	6	6	6	97

Rated Values for Hot-Mix Asphalt and Surface Treatment Aggregate

Source	Facility	Producer Code	Material Code	SAC	RSLA	RSSHM	RSSST	RSMD	RSAI
Martin Marietta	Webberville	1422712	014	B	23	6	4	8	48
Matrimar SA de CV	Matrimar	0040108	018	B	24	8	8	14	7
Nobles Materials, LLC	Nobles Eastland Pit	2306709	018	B	23	8	5	12	2
P&K Stone LLC	Mill Creek Granite Quarry	0050459	051	A	25	6	6	10	98
R.K. Hall	SCS Materials Atoka Quarry	0050460	014	A	20	7	6	7	74
Rogers Group Inc.	West Amarillo	0418001	014	A	30	12	11	11	88
Smith Buster Crushed Stone, LLC	Byrd Pit	0050447	029	A	33	24	23	12	99
South Texas Aggregates	Chapman	1523211	018	B	32	12	9	22	2
South Texas Aggregates	D and D	2215905	024	A	17	5	3	4	83
SRM Materials	XIT S&G Pit	0418010	014	A	34	12	9	9	91
Terra Firma Materials, LLC	La Havana Pit	2110807	014	A	18	7	6	4	87
Terra Firma Materials, LLC	Saenz Pit	2110809	014	A	19	11	6	6	71
Texas Crushed Stone	Feld	1424602	018	B	31	16	13	23	3
Texas Materials Group	Divot Quarry	1508204	011	A	20	14	9	8	75

Rated Values for Hot-Mix Asphalt and Surface Treatment Aggregate

Source	Facility	Producer Code	Material Code	SAC	RSLA	RSSHM	RSSST	RSMD	RSI
Texas Materials Group	Marble Falls Quarry	1402702	019	B	27	6	5	11	3
Upper Valley Materials	Las Viboras	2110805	014	A	18	8	7	5	78
Volcanic Stone	Cinder Mountain	0050313	041	A	31	14	13	20	96
Vulcan Materials	1604	1501506	018	B	28	17	16	20	1
Vulcan Materials	Brownwood	2302501	018	B	25	14	13	16	5
Vulcan Materials	Eastland	2306705	018	B	28	14	13	14	1
Vulcan Materials	Helotes	1501514	018	B	26	12	11	19	2
Vulcan Materials	Huebner Road	1501507	018	B	28	22	21	23	2
Vulcan Materials	Knippa	1523206	050	A	16	4	3	8	92
Vulcan Materials	Medina Quarry	1516320	018	B	31	13	12	21	6
Vulcan Materials	Mico	1516315	018	B	30	15	13	20	2
Vulcan Materials	North Troy	0050448	019	B	28	13	14	10	9
Vulcan Materials	Spicewood	1402710	019	B	20	8	4	6	8
Vulcan Materials	Torrance Quarry	0050315	035	A	23	8	6	9	90

Rated Values for Hot-Mix Asphalt and Surface Treatment Aggregate

Source	Facility	Producer Code	Material Code	SAC	RSLA	RSSHM	RSSST	RSMD	RSI
Vulcan Materials	Weatherford	0218409	018	B	22	6	4	13	1
Wright Materials	Realitos	2206601	011	A	17	1	1	2	98
Zack Burkett	Smith	0325205	014	A	18	6	4	6	60
Zack Burkett Co	Leach	0211901	018	B	27	13	13	17	2
Zack Burkett Co	Mayo Pit	0325206	018	B	29	21	19	20	2

Rated Values for Microsurfacing Aggregate

Source	Facility	Producer Code	Material Code	SAC	RSSMS	RSI
Capitol Aggregates, Inc.	Delta Materials	1402704	029	A	23	60
Capitol Aggregates, Inc.	Hoban Sand & Gravel	0619502	033	A	12	98
Martin Marietta	Mill Creek (Grnt), OK	0050433	051	A	5	98

Rated Values for Lightweight Surface Treatment Aggregate

Source	Facility	Producer Code	Material Code	RSPSHM	RSPS-3	RSPS-4	RSFTHM	RSFT3	RSFT4	Abs	Unit Wt.
Arcosa Lightweight	Streetman	1817502	048	3	4	5	5	5	9	7.3	48.1
Volcanic Stone	Cinder Mountain	0050313	041	3	3	3	5	7	10	2.1	59.8

*These ratings are continued from their respective entries in the previous section "Rated Values for Hot-Mix Asphalt and Surface Treatment Aggregate"