SeqID: 15795

Sol: 3027

Elev (m.): -4077.33

Lat: -4.7338867632293

Long: 137.407122251405

Lamination Style mm-scale GG-like planar lams

Fracture Style: GG-like (choatic veins/fractures);

Nodule Style: GG-like (large grey globby nodules);

SeqID: 15802

Sol: 3028

Elev (m.): -4078.68

Lat: -4.73375427836935

Long: 137.407648125029

Lamination Style no visible lams

Fracture Style: GG-like (choatic veins/fractures);

Nodule Style: GG-like (large grey globby nodules);

SeqID: 15811

Sol: 3030

Elev (m.): -4078.68

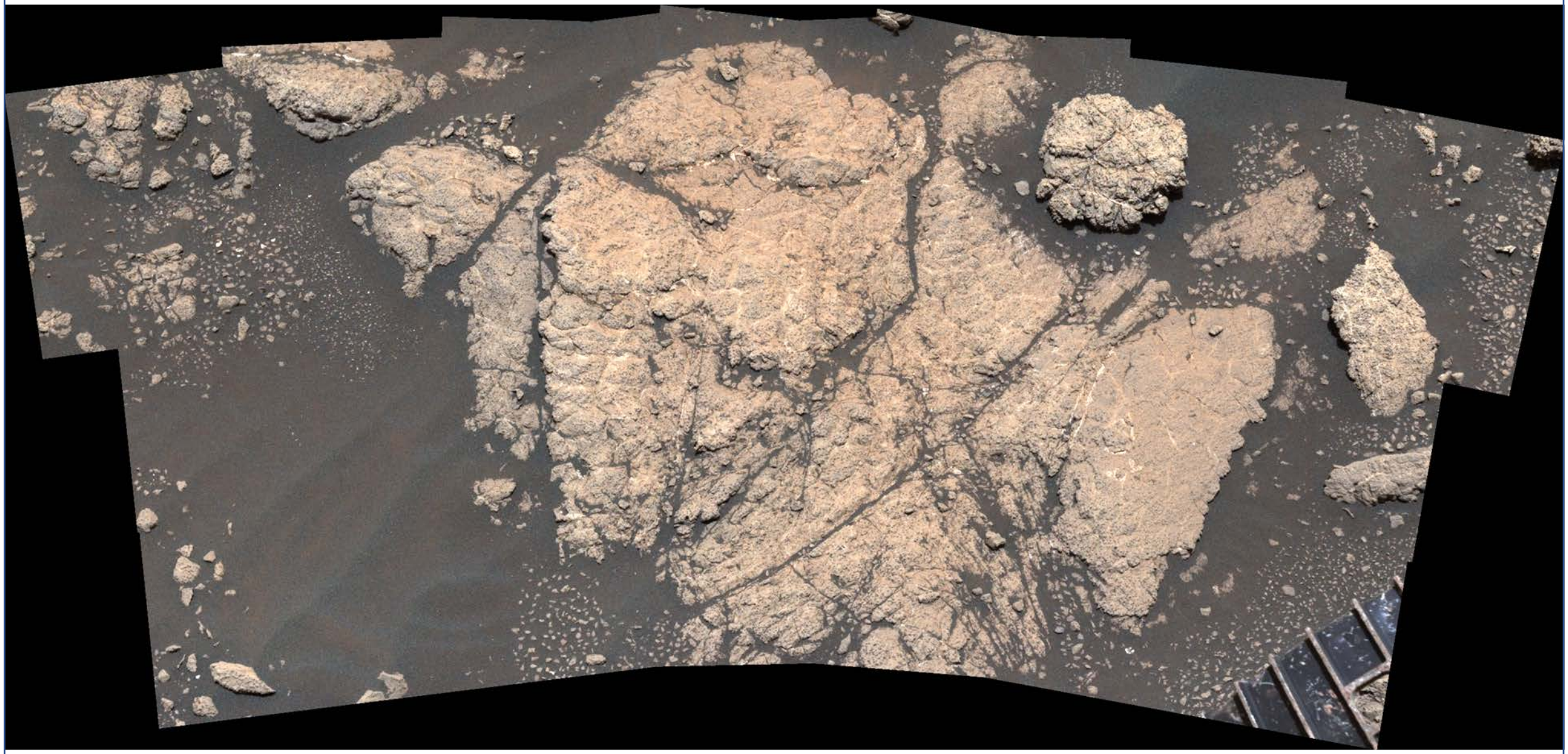
Lat: -4.73375427836935

Long: 137.407648125029

Lamination Style no visible lams

Fracture Style: GG-like (choatic veins/fractures);

Nodule Style: GG-like (large grey globby nodules);



SeqID: 15830

Sol: 3034

Elev (m.): -4080.67

Lat: -4.73365059163189

Long: 137.408116318055

Lamination Style no visible lams

Fracture Style: GG-like (choatic veins/fractures);

Nodule Style: GG-like (large grey globby nodules);

SeqID: 15832

Sol: 3034

Elev (m.): -4080.67

Lat: -4.73365059163189

Long: 137.408116318055

Lamination Style no visible lams

Fracture Style: GG-like (choatic veins/fractures);

Nodule Style: GG-like (large grey globby nodules);

SeqID: 15855

Sol: 3037

Elev (m.): -4081.48

Lat: -4.73378700734278

Long: 137.408927659184

Lamination Style no visible lams

Fracture Style: GG-like (choatic veins/fractures);

Nodule Style: GG-like (large grey globby nodules);

SeqID: 15895

Sol: 3044

Elev (m.): -4082.35

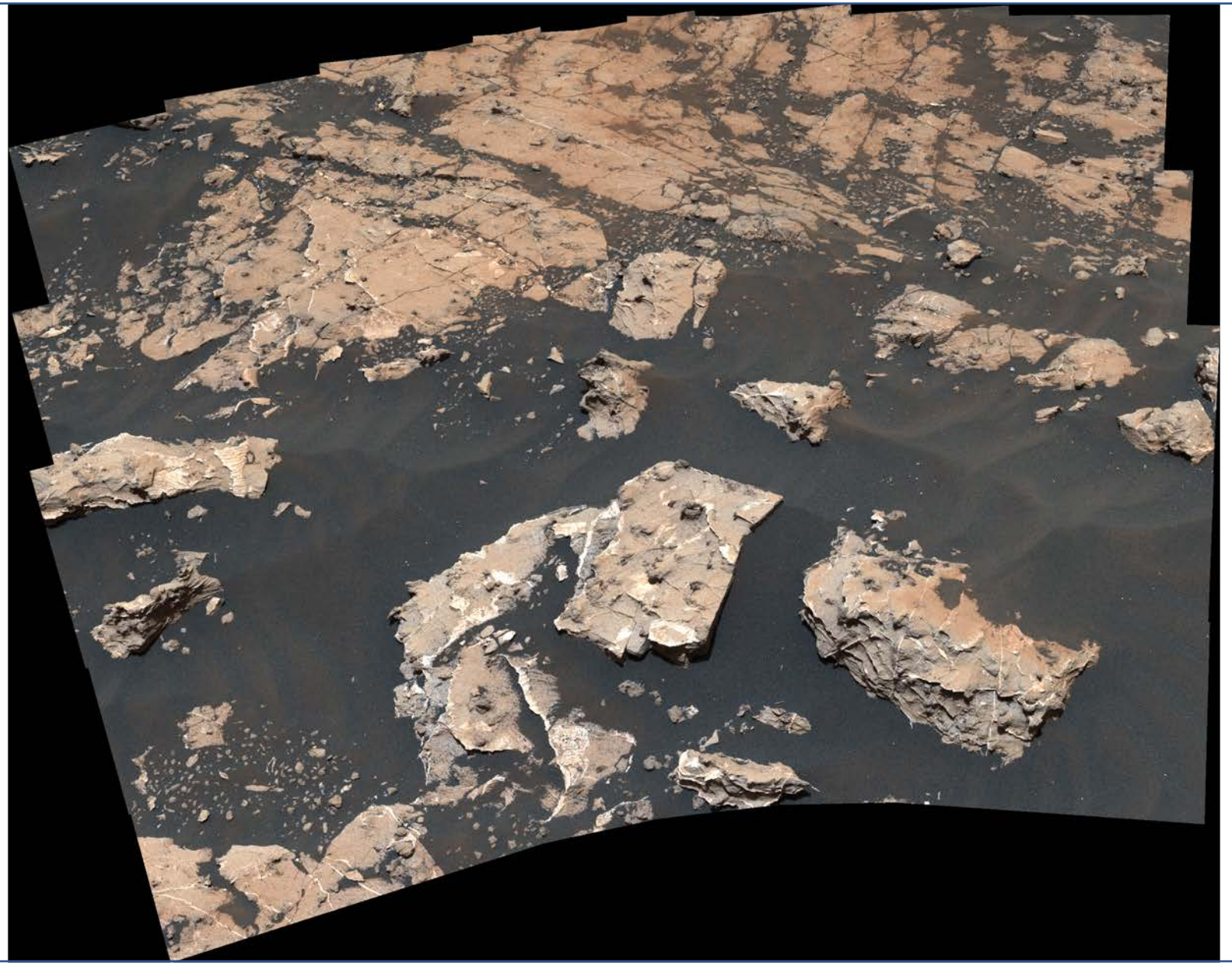
Lat: -4.73391734963591

Long: 137.41046382898

Lamination Style mm-scale GG-like planar lams

Fracture Style: GG-like (choatic veins/fractures);

Nodule Style: GG-like (large grey globby nodules);



SeqID: 15909

Sol: 3047

Elev (m.): -4076.49

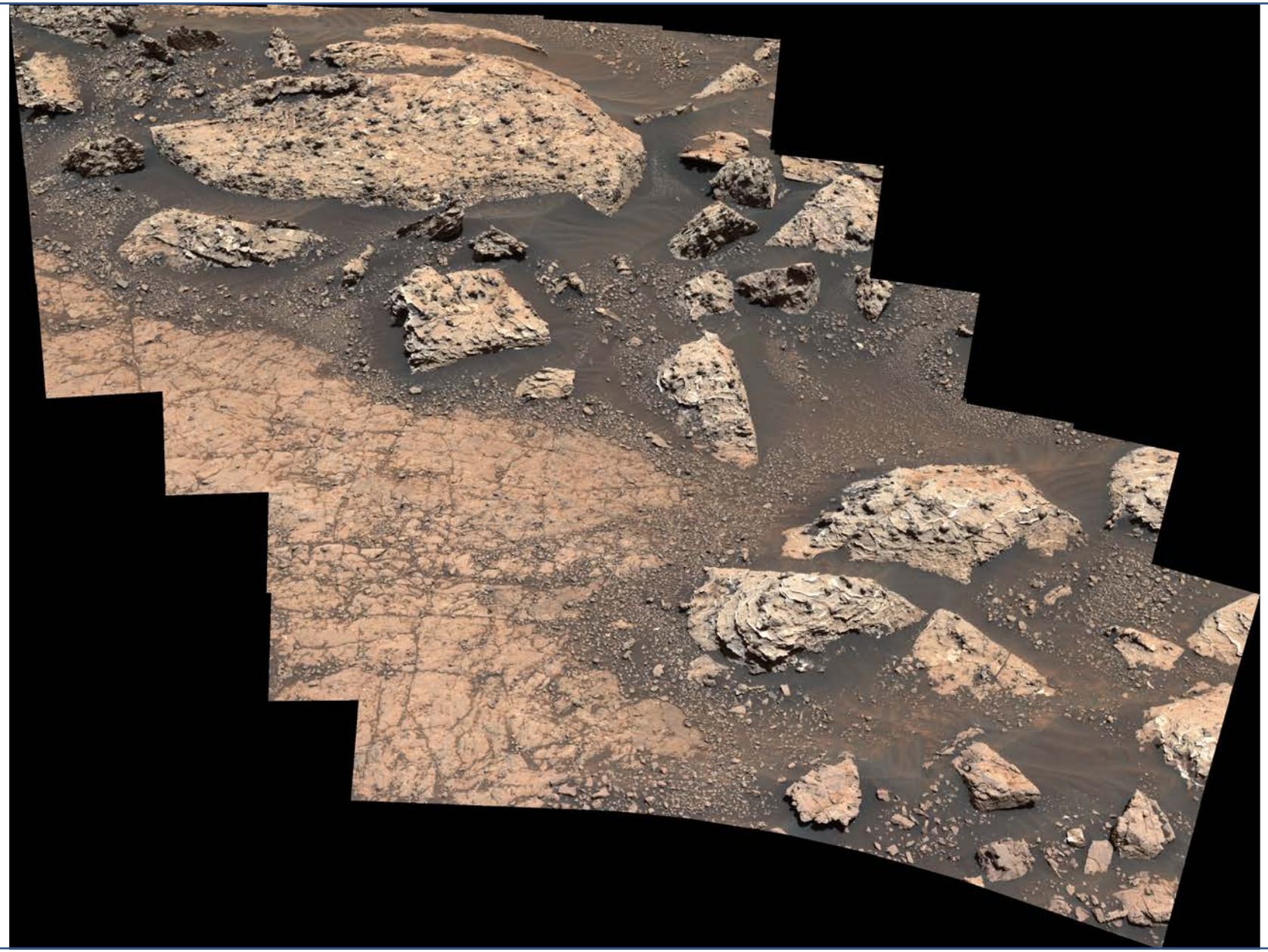
Lat: -4.73486090569502

Long: 137.412502742801

Lamination Style mm-scale GG-like planar lams

Fracture Style: GG-like (choatic veins/fractures);

Nodule Style: GG-like (large grey globby nodules);



SeqID: 16063

Sol: 3076

Elev (m.): -4073.98

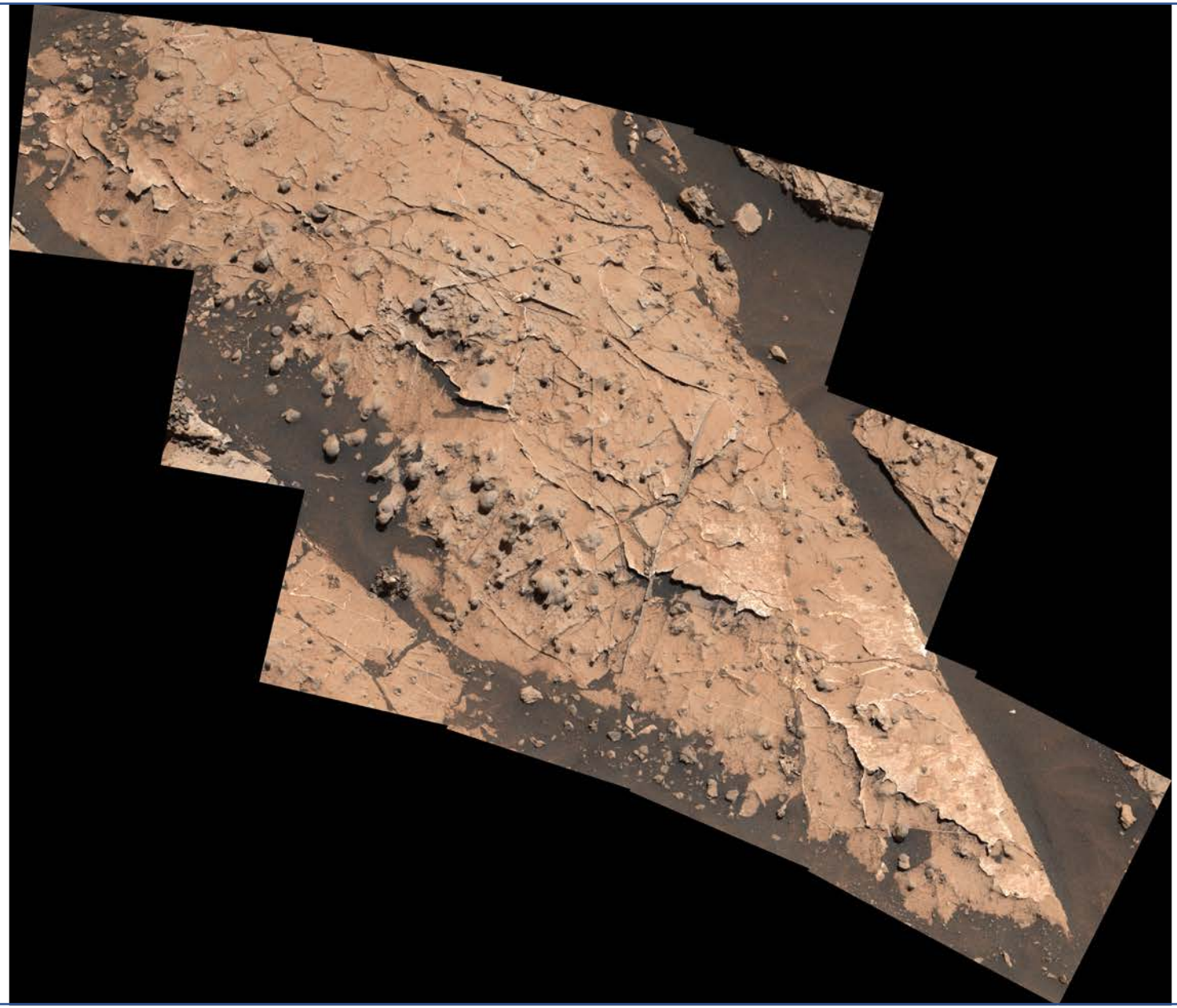
Lat: -4.73536037682245

Long: 137.41232450486

Lamination Style: mm-scale GG-like planar lams

Fracture Style: GG-like (choatic veins/fractures);

Nodule Style: GG-like (large grey globby nodules);



SeqID: 100060

Sol: 3119

Elev (m.): -4066.36

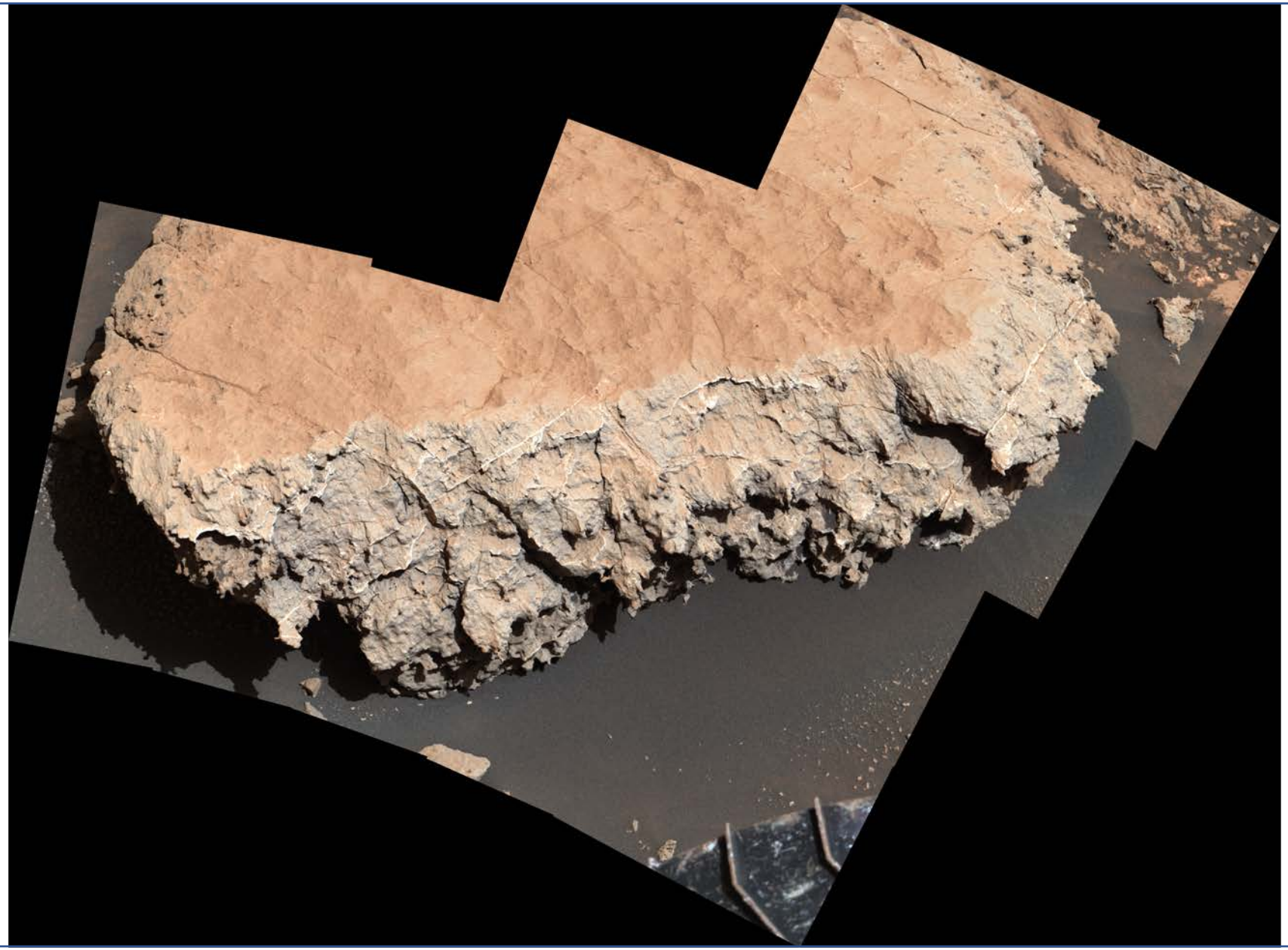
Lat: -4.73624495324697

Long: 137.411936683396

Lamination Style mm-scale GG-like planar lams

Fracture Style: GG-like (choatic veins/fractures);

Nodule Style: GG-like (large grey globby nodules);



SeqID: 100061

Sol: 3119

Elev (m.): -4066.36

Lat: -4.73624495324697

Long: 137.411936683396

Lamination Style mm-scale GG-like planar lams

Fracture Style: GG-like (choatic veins/fractures);

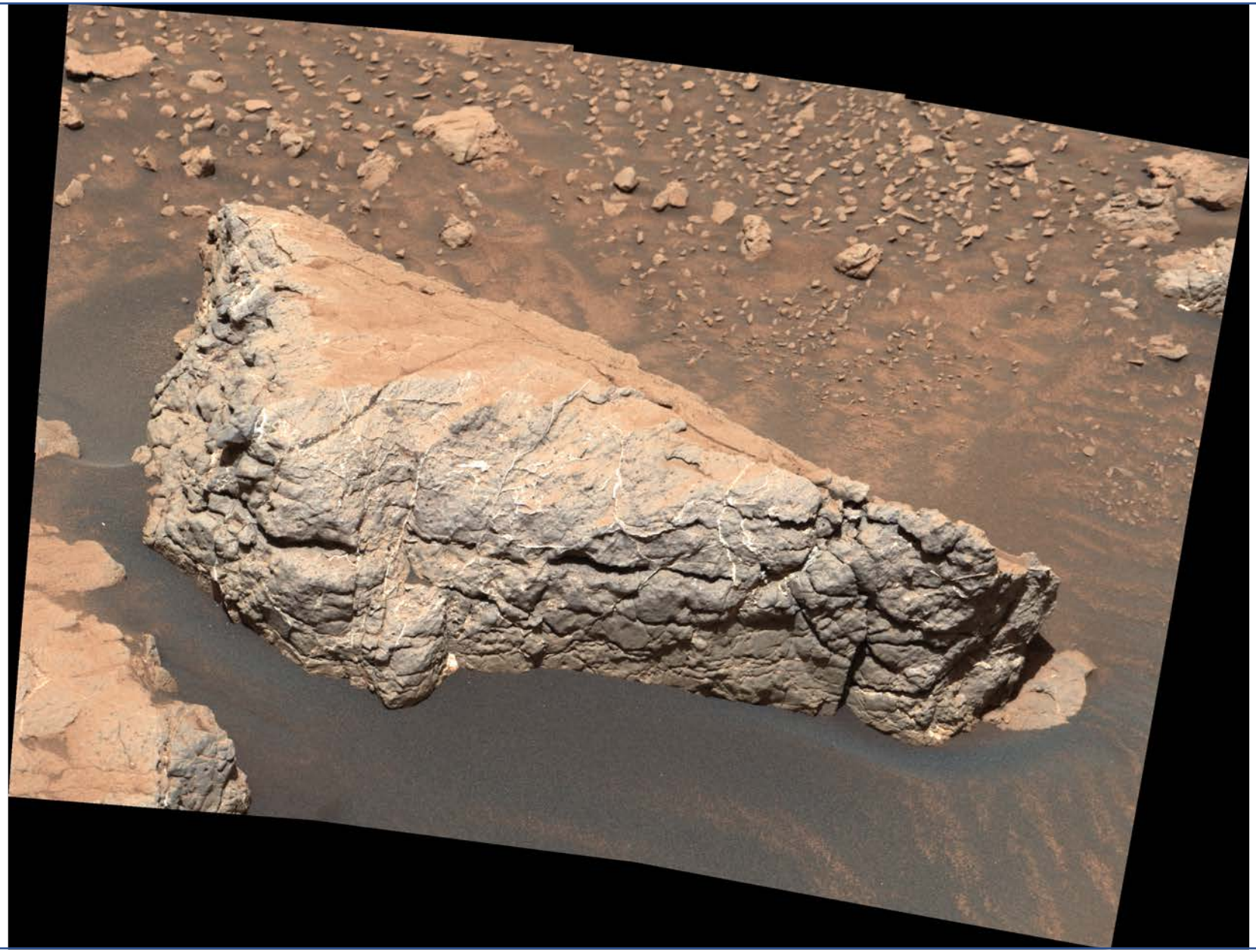
Nodule Style: GG-like (large grey globby nodules);

SeqID: 100062

Sol: 3119
Elev (m.): -4066.36

Lat: -4.73624495324697
Long: 137.411936683396

Lamination Style: mm-scale GG-like planar lams
Fracture Style: GG-like (choatic veins/fractures);
Nodule Style: GG-like (large grey globby nodules);

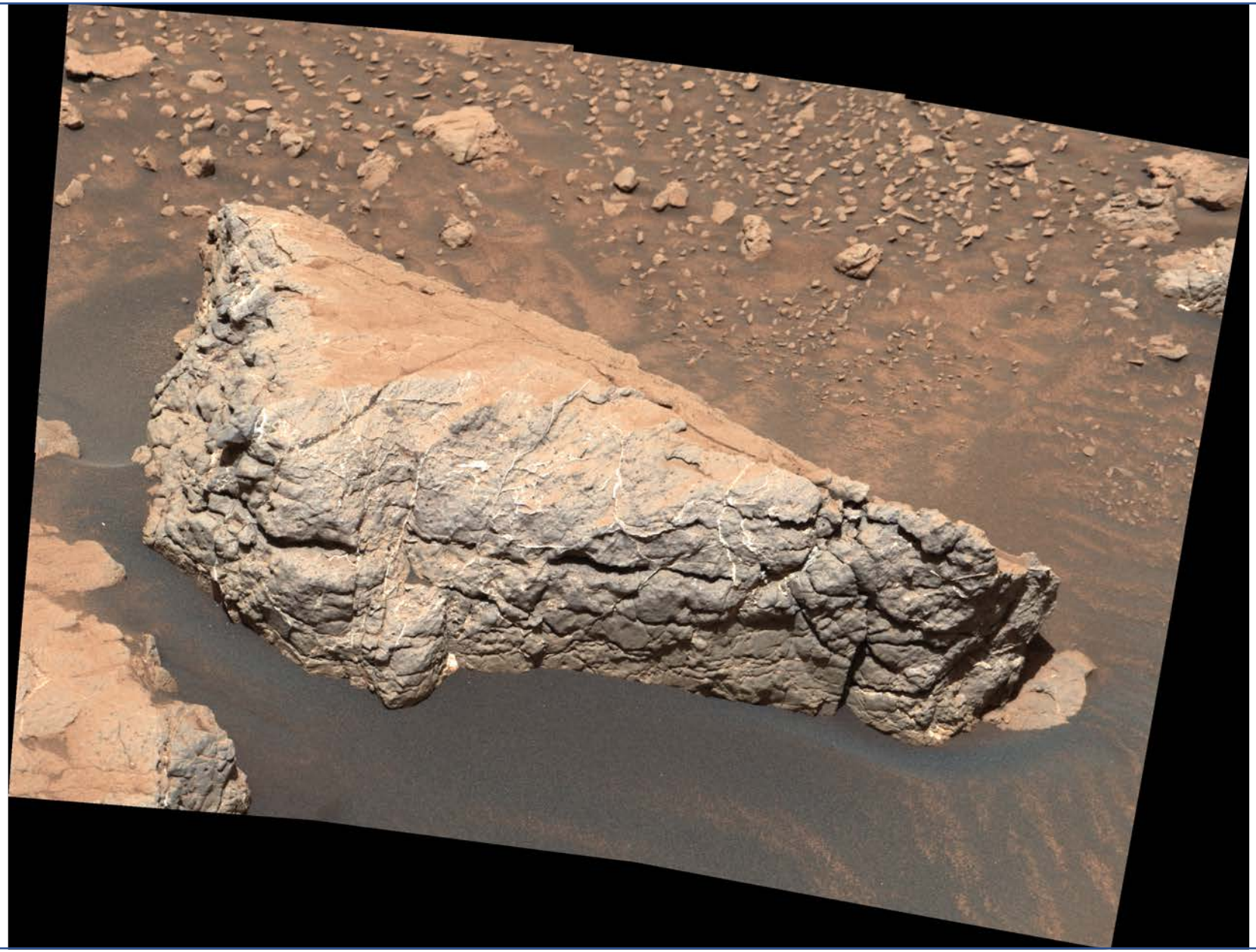


SeqID: 100062

Sol: 3119
Elev (m.): -4066.36

Lat: -4.73624495324697
Long: 137.411936683396

Lamination Style: mm-scale GG-like planar lams
Fracture Style: GG-like (choatic veins/fractures);
Nodule Style: GG-like (large grey globby nodules);



SeqID: 100063

Sol: 3119
Elev (m.): -4066.36

Lat: -4.73624495324697
Long: 137.411936683396

Lamination Style mm-scale GG-like planar lams
Fracture Style: GG-like (choatic veins/fractures);
Nodule Style: GG-like (large grey globby nodules);

SeqID: 100065

Sol: 3119

Elev (m.): -4066.36

Lat: -4.73624495324697

Long: 137.411936683396

Lamination Style mm-scale GG-like planar lams

Fracture Style: GG-like (choatic veins/fractures);

Nodule Style: GG-like (large grey globby nodules);

SeqID: 100088

Sol: 3122

Elev (m.): -4063.32

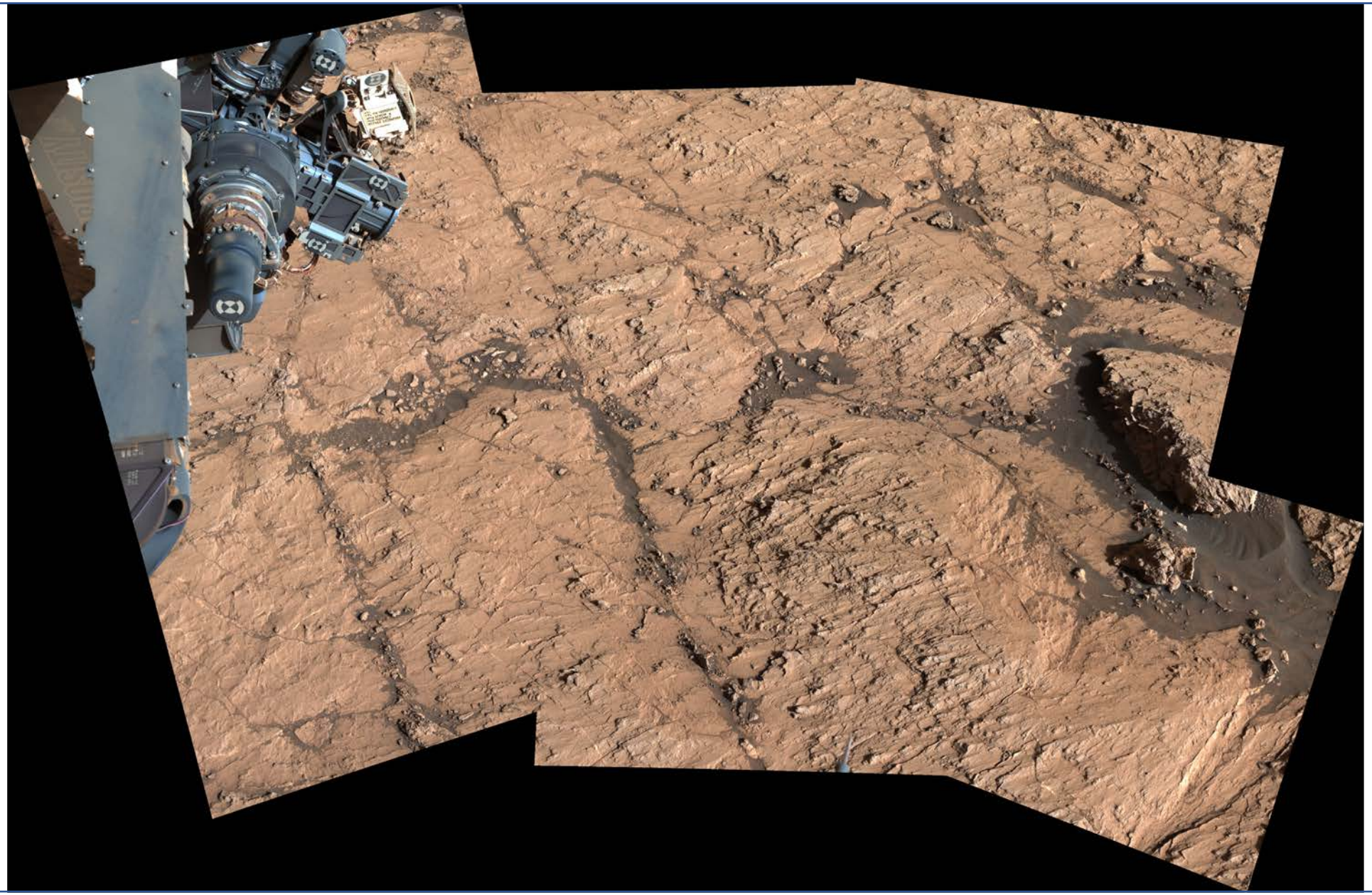
Lat: -4.73684460202605

Long: 137.411837669816

Lamination Style no visible lams

Fracture Style: GG-like (choatic veins/fractures);

Nodule Style: GG-like (large grey globby nodules);



SeqID: 100085

Sol: 3122

Elev (m.): -4063.32

Lat: -4.73684460202605

Long: 137.411837669816

Lamination Style mm-scale GG-like planar lams

Fracture Style: GG-like (choatic veins/fractures);

Nodule Style: GG-like (large grey globby nodules);

SeqID: 100086

Sol: 3122

Elev (m.): -4063.32

Lat: -4.73684460202605

Long: 137.411837669816

Lamination Style no visible lams

Fracture Style: GG-like (choatic veins/fractures);

Nodule Style: GG-like (large grey globby nodules);

SeqID: 100167

Sol: 3137

Elev (m.): -4062.61

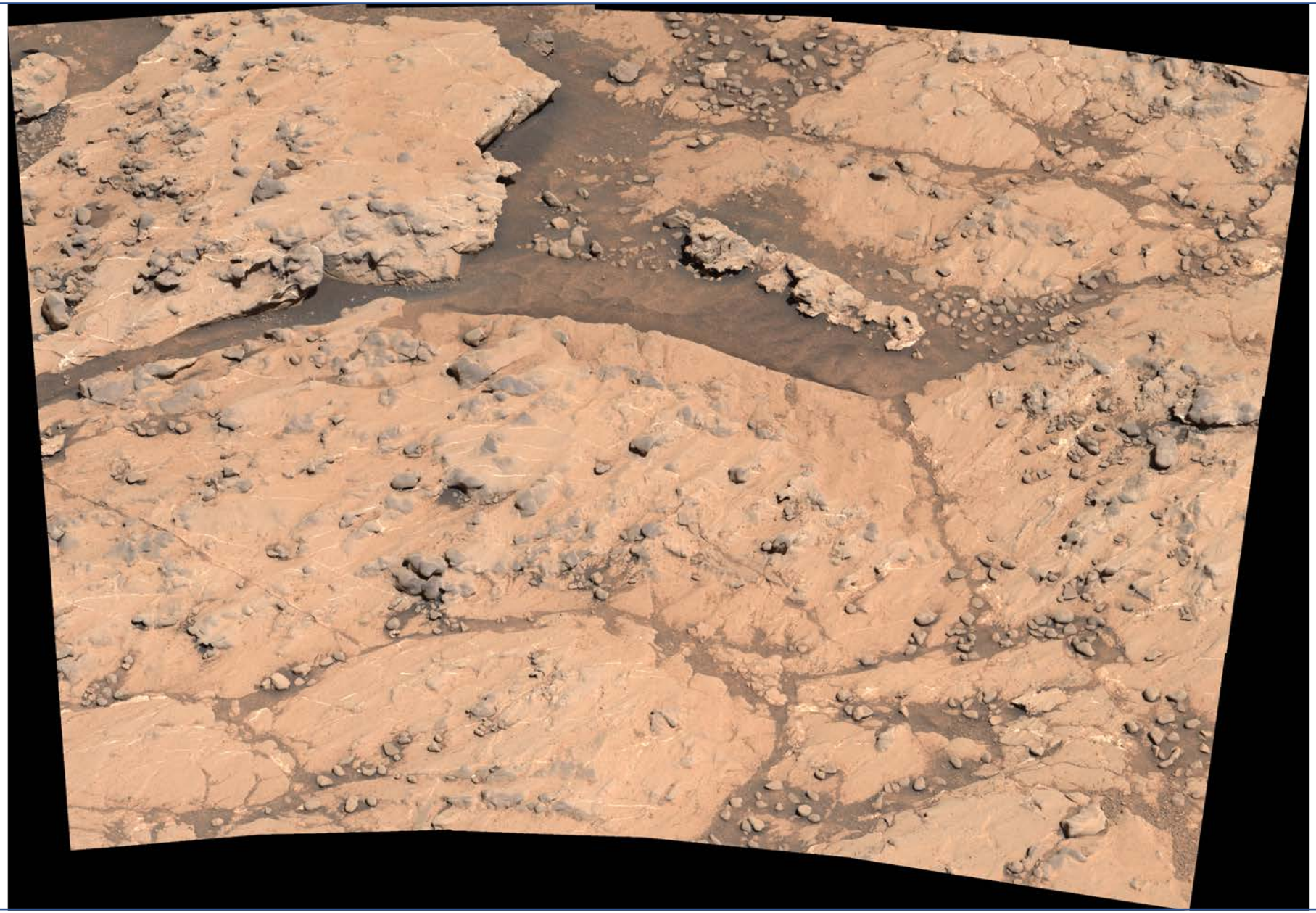
Lat: -4.73764302027157

Long: 137.411170403653

Lamination Style no visible lams

Fracture Style: GG-like (choatic veins/fractures);

Nodule Style: GG-like (large grey globby nodules);



SeqID: 100168

Sol: 3137

Elev (m.): -4062.61

Lat: -4.73764302027157

Long: 137.411170403653

Lamination Style no visible lams

Fracture Style: GG-like (choatic veins/fractures);

Nodule Style: GG-like (large grey globby nodules);

SeqID: 100171

Sol: 3138

Elev (m.): -4065.48

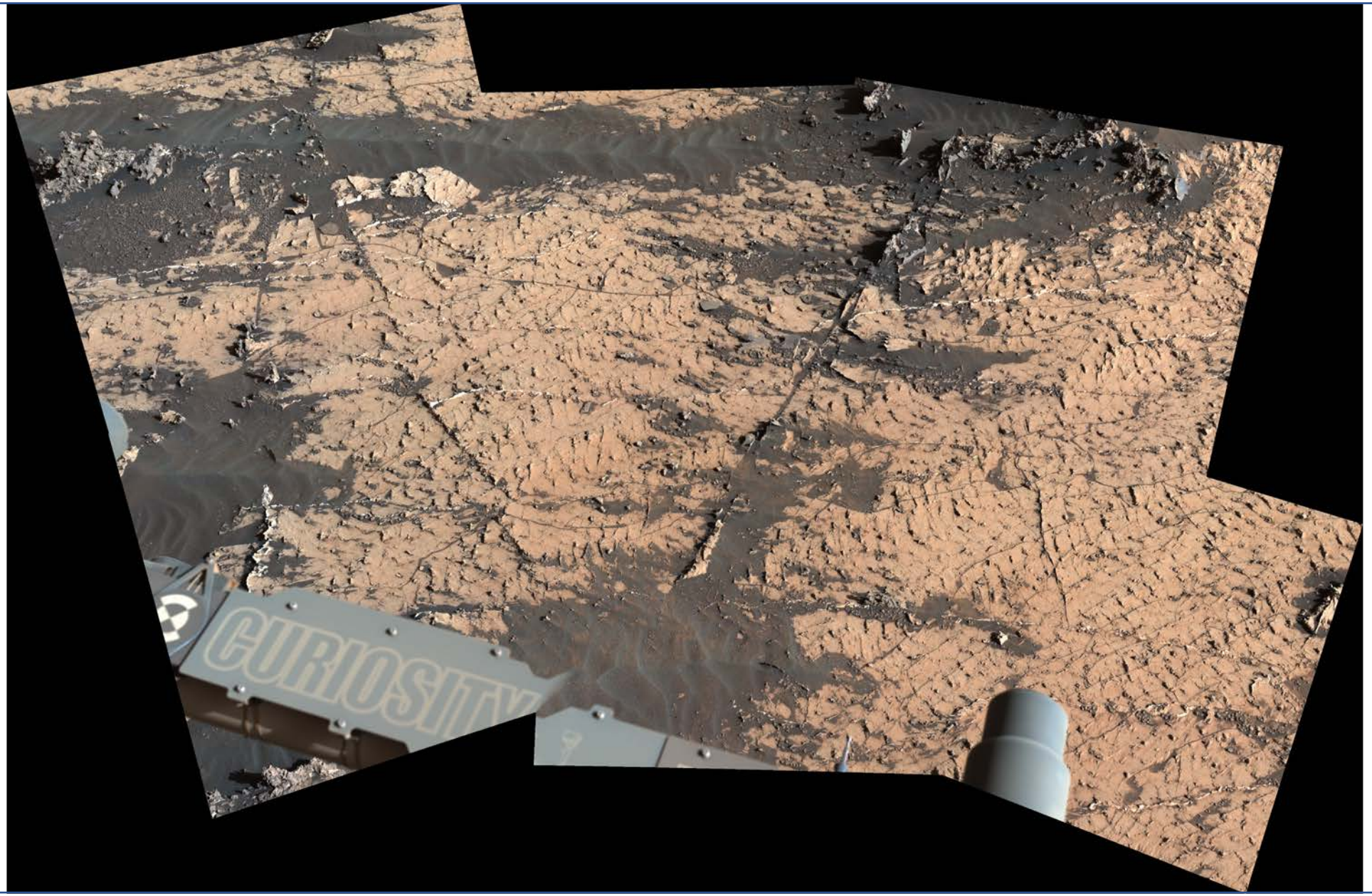
Lat: -4.73800160497783

Long: 137.410461551448

Lamination Style no visible lams

Fracture Style: High Angle En Echelon Fractures;

Nodule Style: Dark Red Linearly Organized Clusters;



SeqID: 100199

Sol: 3143

Elev (m.): -4064.18

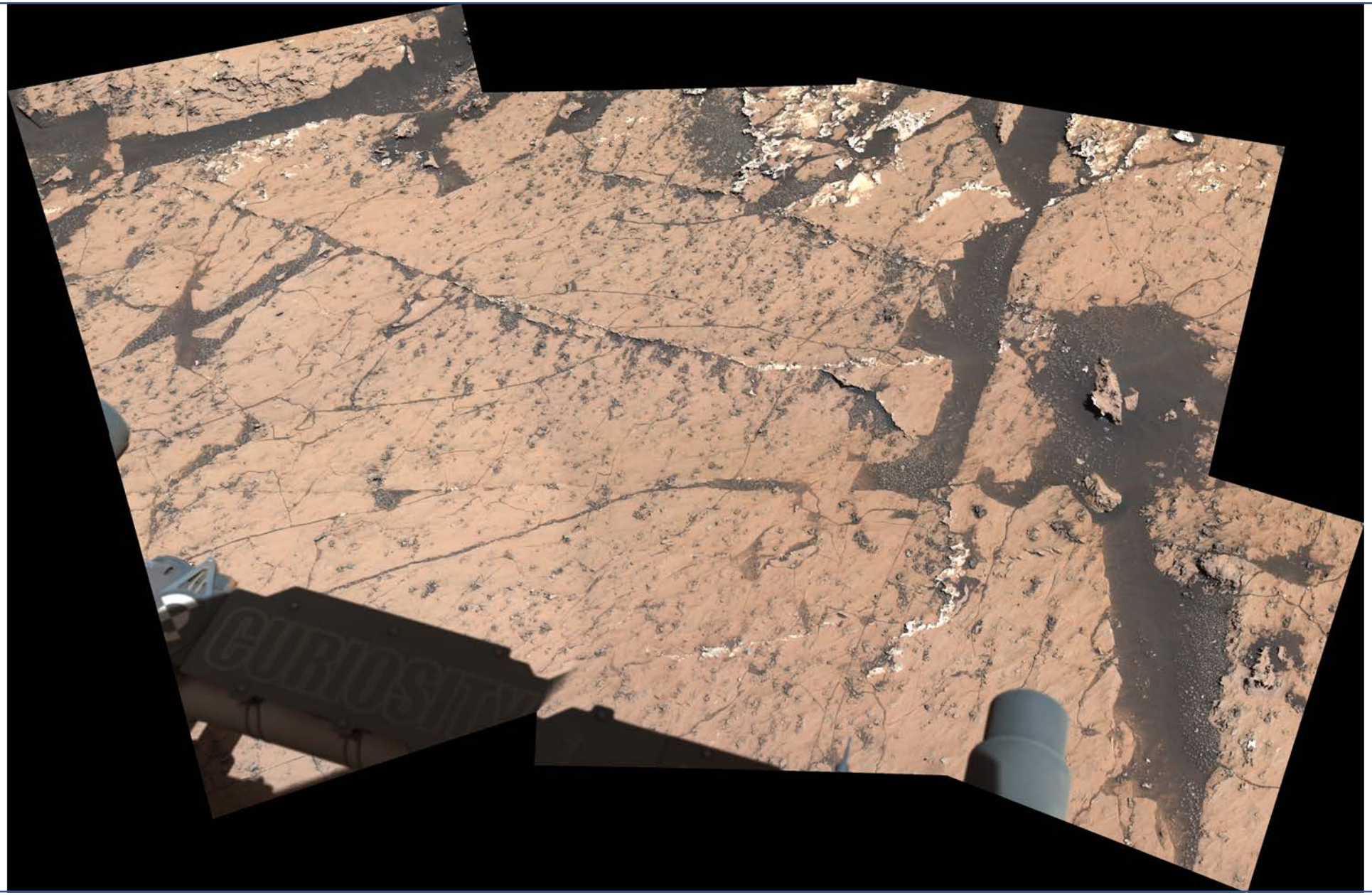
Lat: -4.73906894066478

Long: 137.408706941061

Lamination Style no visible lams

Fracture Style: High Angle En Echelon Fractures;

Nodule Style: Dark Red Disorganized Clusters;



SeqID: 100206

Sol: 3144

Elev (m.): -4064.18

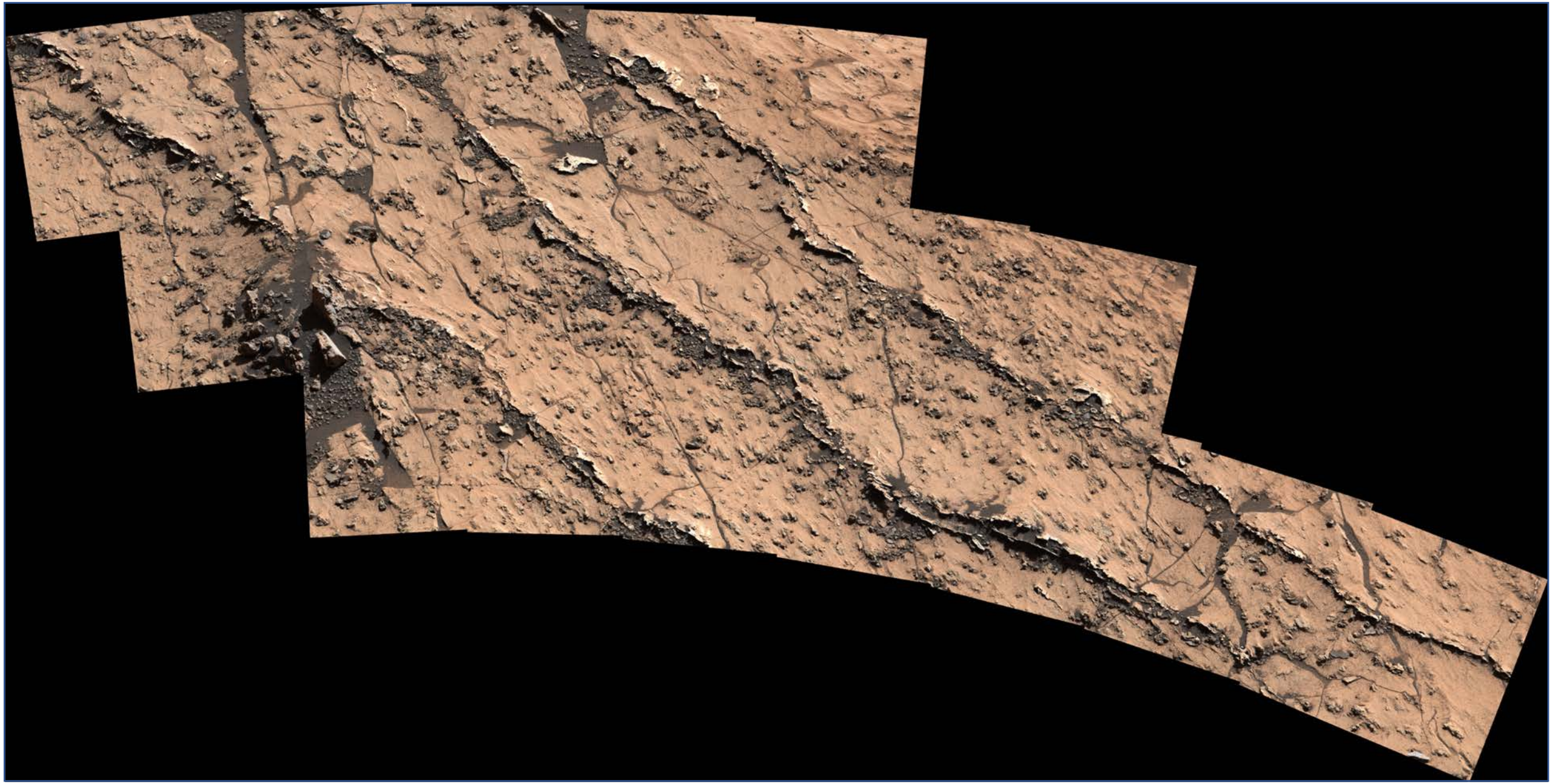
Lat: -4.73906894066478

Long: 137.408706941061

Lamination Style no visible lams

Fracture Style: High Angle En Echelon Fractures;

Nodule Style: Dark Red Disorganized Clusters;



SeqID: 100207

Sol: 3144

Elev (m.): -4064.18

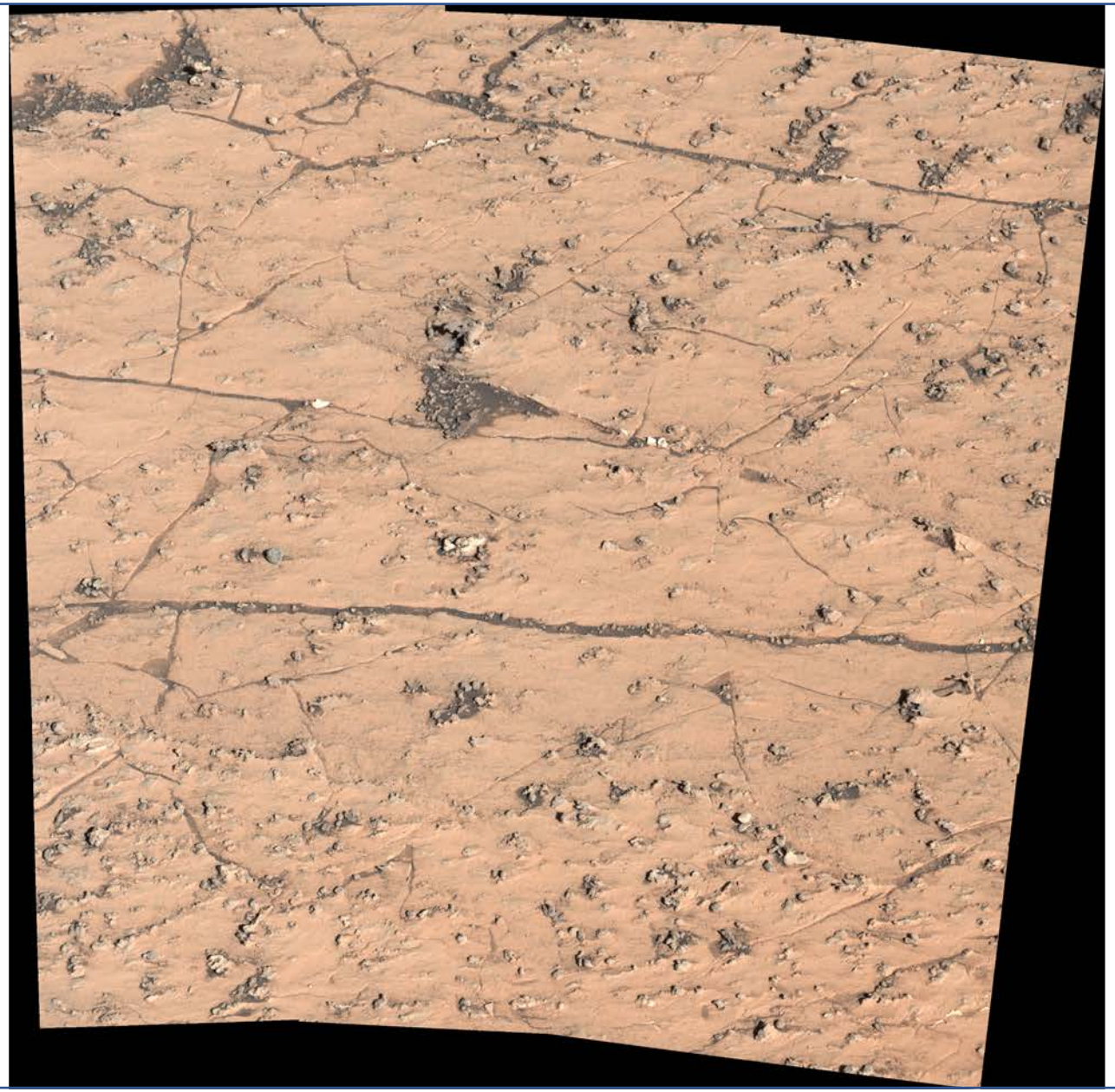
Lat: -4.73906894066478

Long: 137.408706941061

Lamination Style no visible lams

Fracture Style:

Nodule Style: Dark Red Disorganized Clusters;

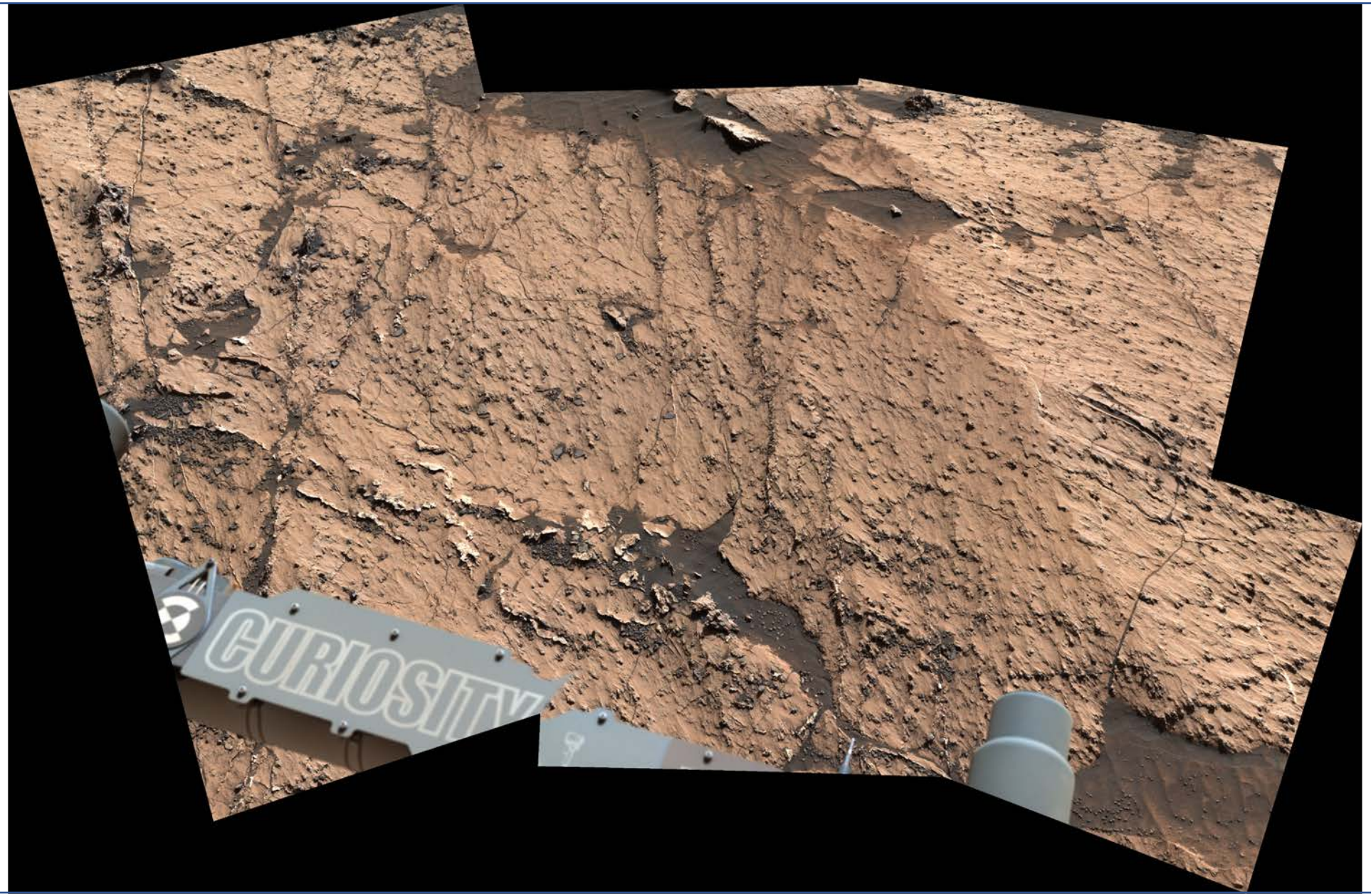


SeqID: 100232

Sol: 3147
Elev (m.): -4058.01

Lat: -4.74017884088779
Long: 137.40775554017

Lamination Style no visible lams
Fracture Style: High Angle En Echelon Fractures;
Nodule Style: Dark Red Disorganized Clusters;



SeqID: 100250

Sol: 3149

Elev (m.): -4056.57

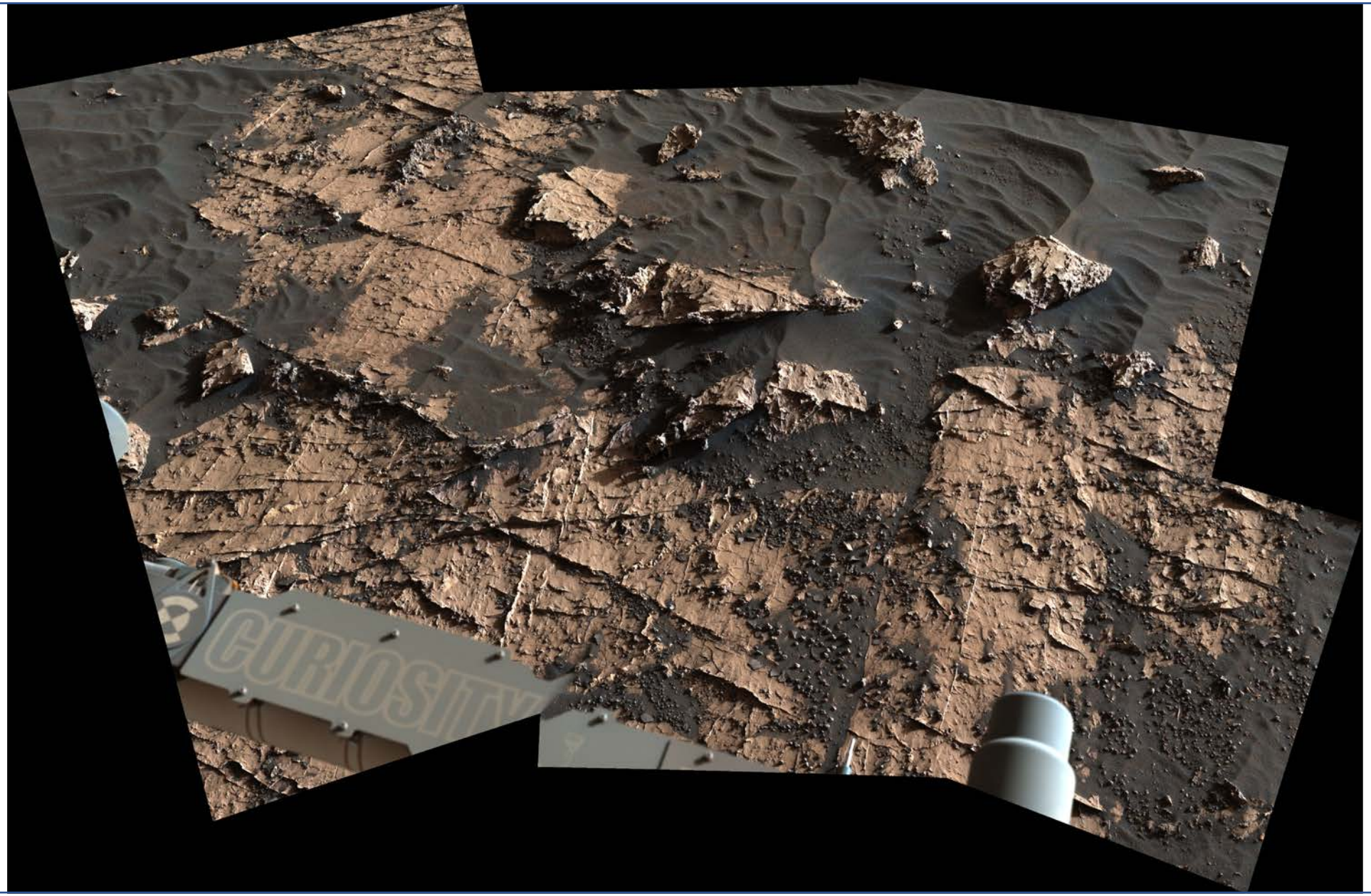
Lat: -4.74022582552232

Long: 137.406784417543

Lamination Style no visible lams

Fracture Style: Low Angle Fractures;

Nodule Style: Dark Red Disorganized Clusters;

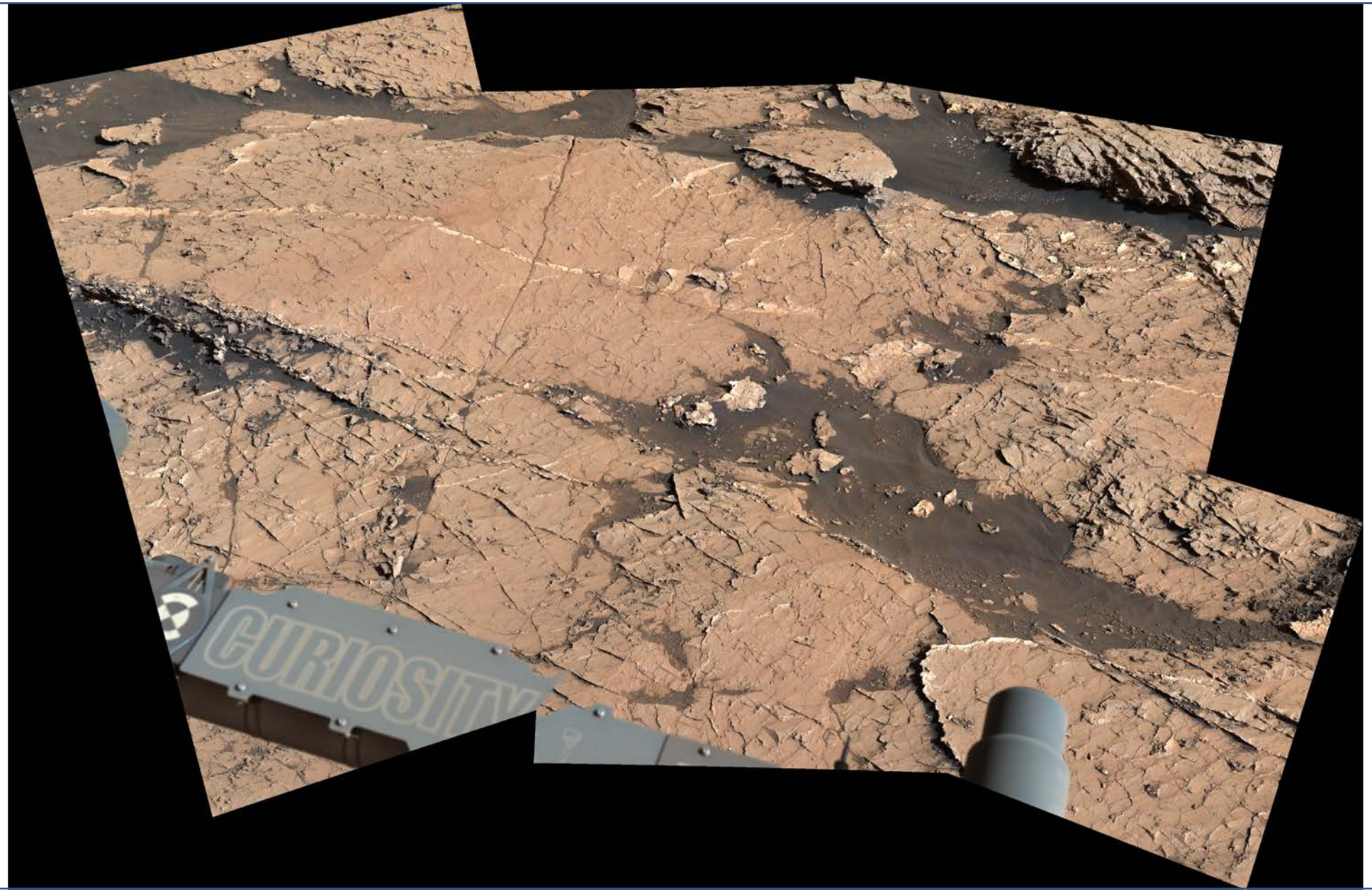


SeqID: 100260

Sol: 3151
Elev (m.): -4054.15

Lat: -4.74046661966546
Long: 137.406284727098

Lamination Style no visible lams
Fracture Style: High Angle En Echelon Fractures;
Nodule Style:

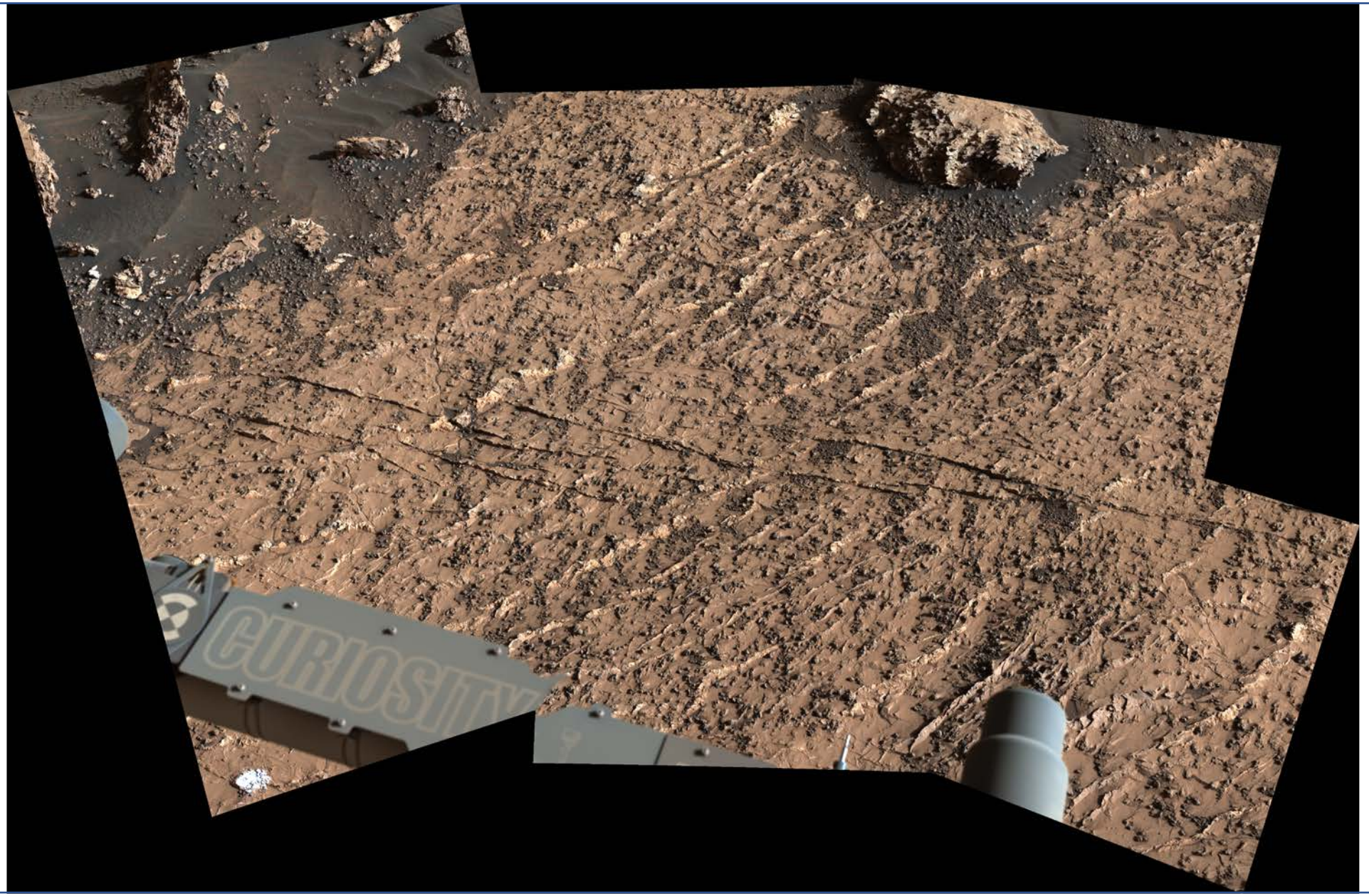


SeqID: 100289

Sol: 3156
Elev (m.): -4046.31

Lat: -4.74142745122394
Long: 137.40502855873

Lamination Style no visible lams
Fracture Style: High Angle En Echelon Fractures;
Nodule Style: Dark Red Disorganized Clusters;



SeqID: 100276

Sol: 3156

Elev (m.): -4046.31

Lat: -4.74142745122394

Long: 137.40502855873

Lamination Style no visible lams

Fracture Style: High Angle En Echelon Fractures; Low Angle Fractures;

Nodule Style: Dark Red Linearly Organized Clusters;

SeqID: 100330

Sol: 3161

Elev (m.): -4042.78

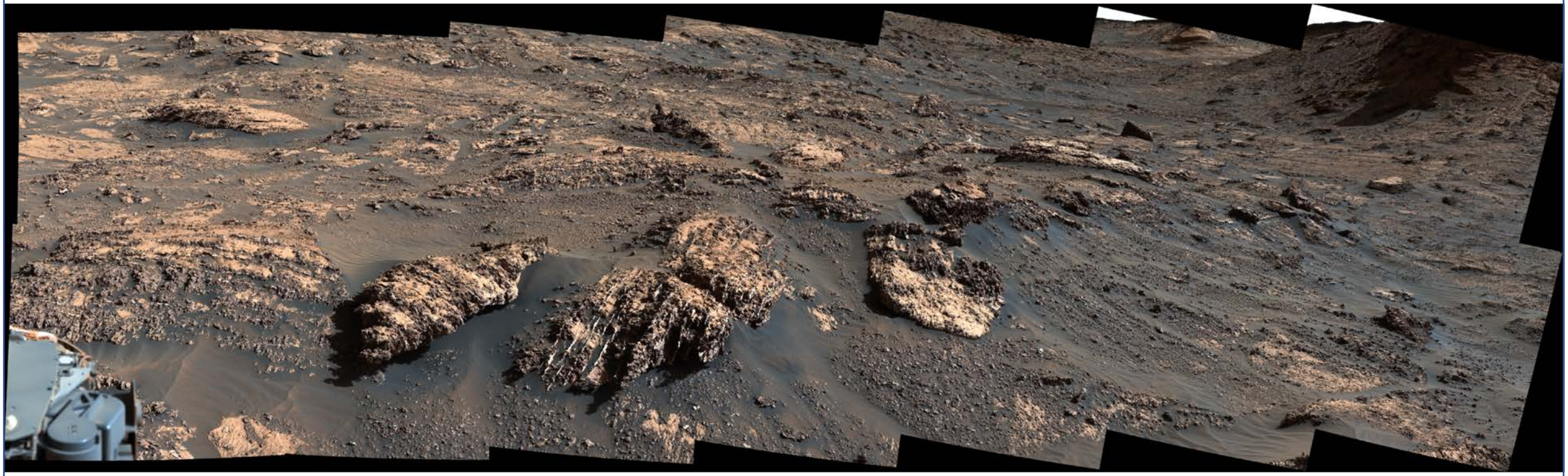
Lat: -4.74180506597248

Long: 137.403522081199

Lamination Style no visible lams

Fracture Style: High Angle En Echelon Fractures;

Nodule Style: Dark Red Linearly Organized Clusters;



SeqID: 100347

Sol: 3163

Elev (m.): -4041.23

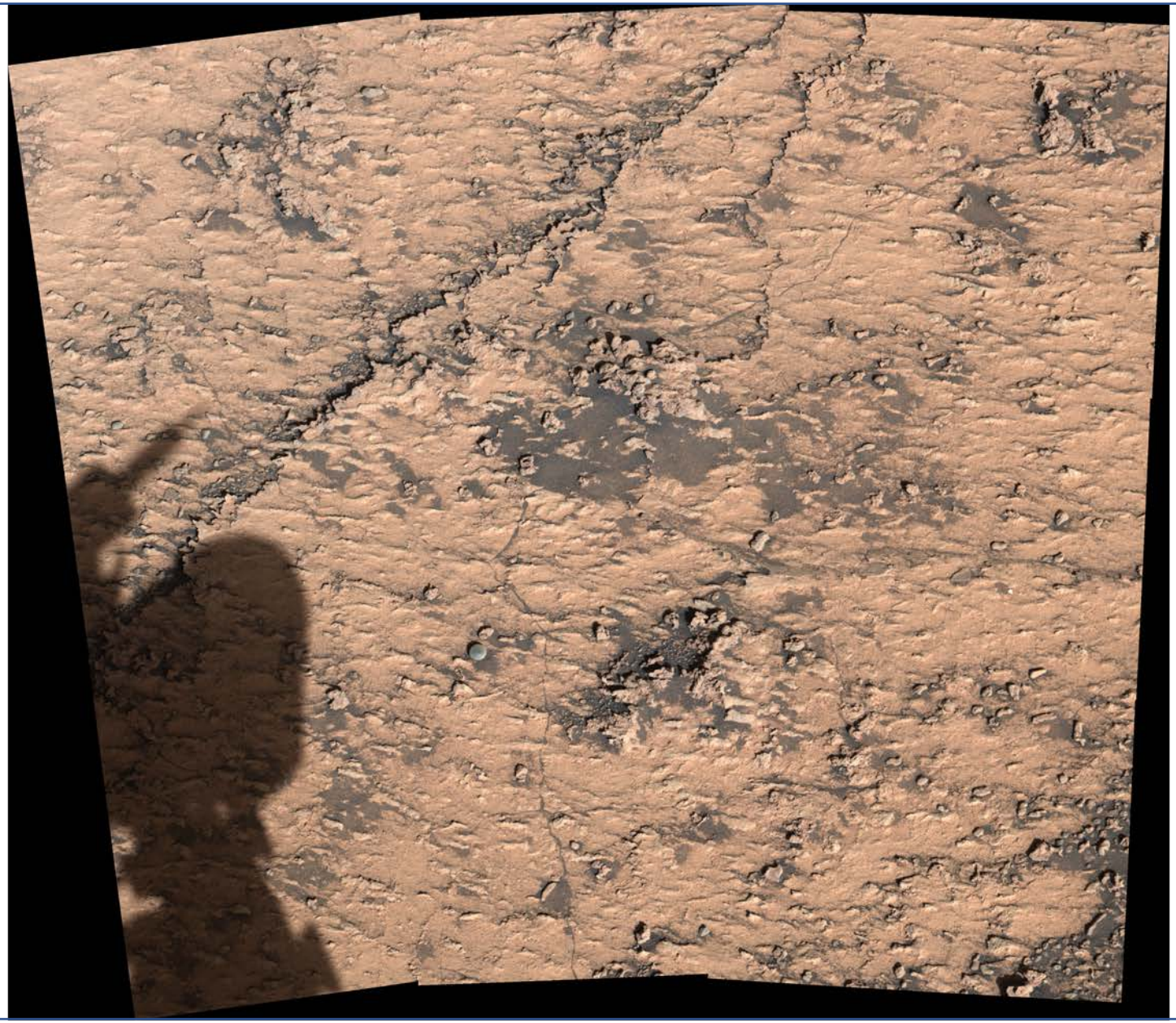
Lat: -4.74191803154261

Long: 137.403496505362

Lamination Style no visible lams

Fracture Style: Low Angle Fractures;

Nodule Style: Dark Red Linearly Organized Clusters;

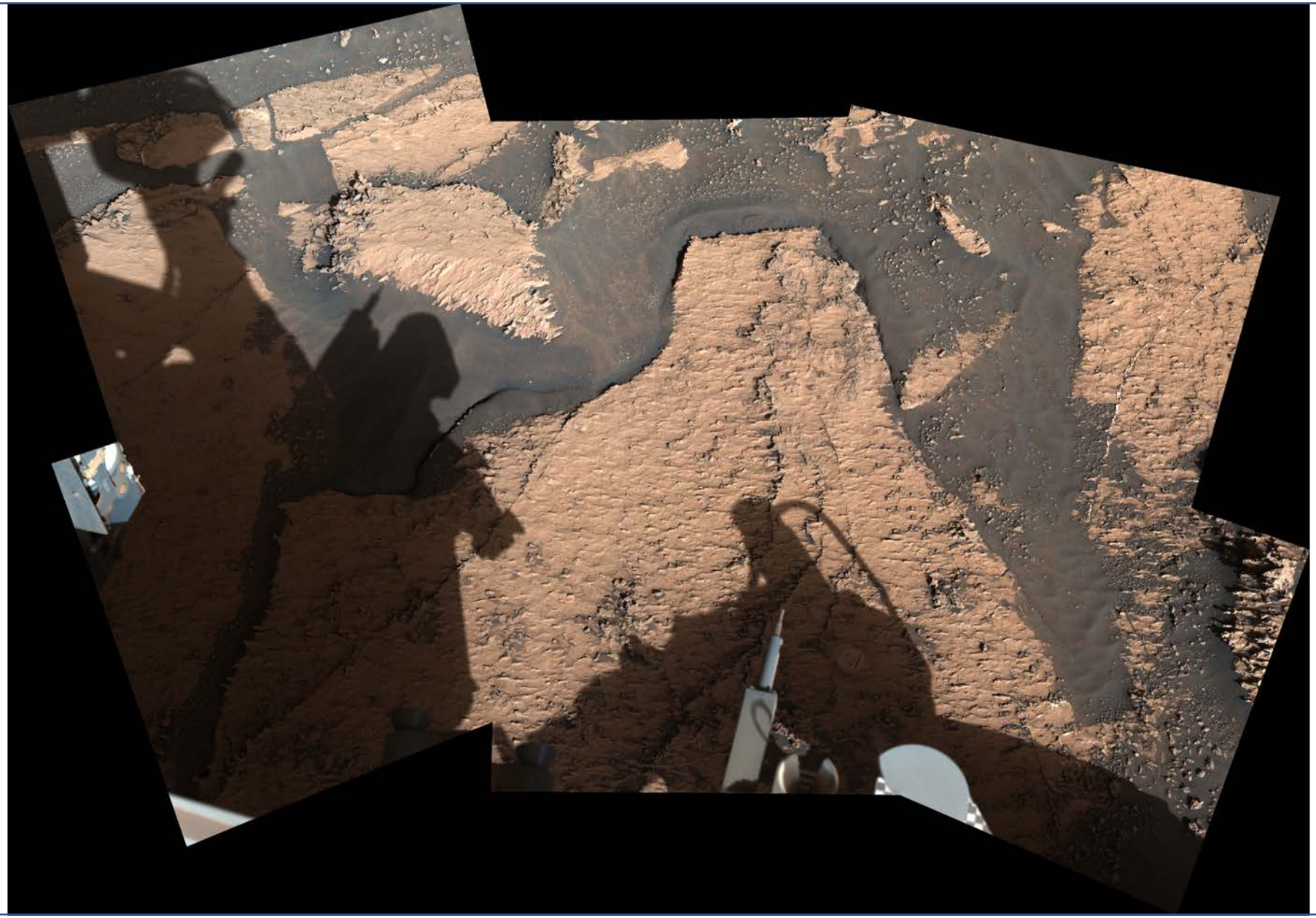


SeqID: 100365

Sol: 3165
Elev (m.): -4041.25

Lat: -4.74192537025572
Long: 137.40350175212

Lamination Style no visible lams
Fracture Style: Low Angle Fractures;
Nodule Style: Dark Red Linearly Organized Clusters;



SeqID: 100364

Sol: 3165

Elev (m.): -4041.25

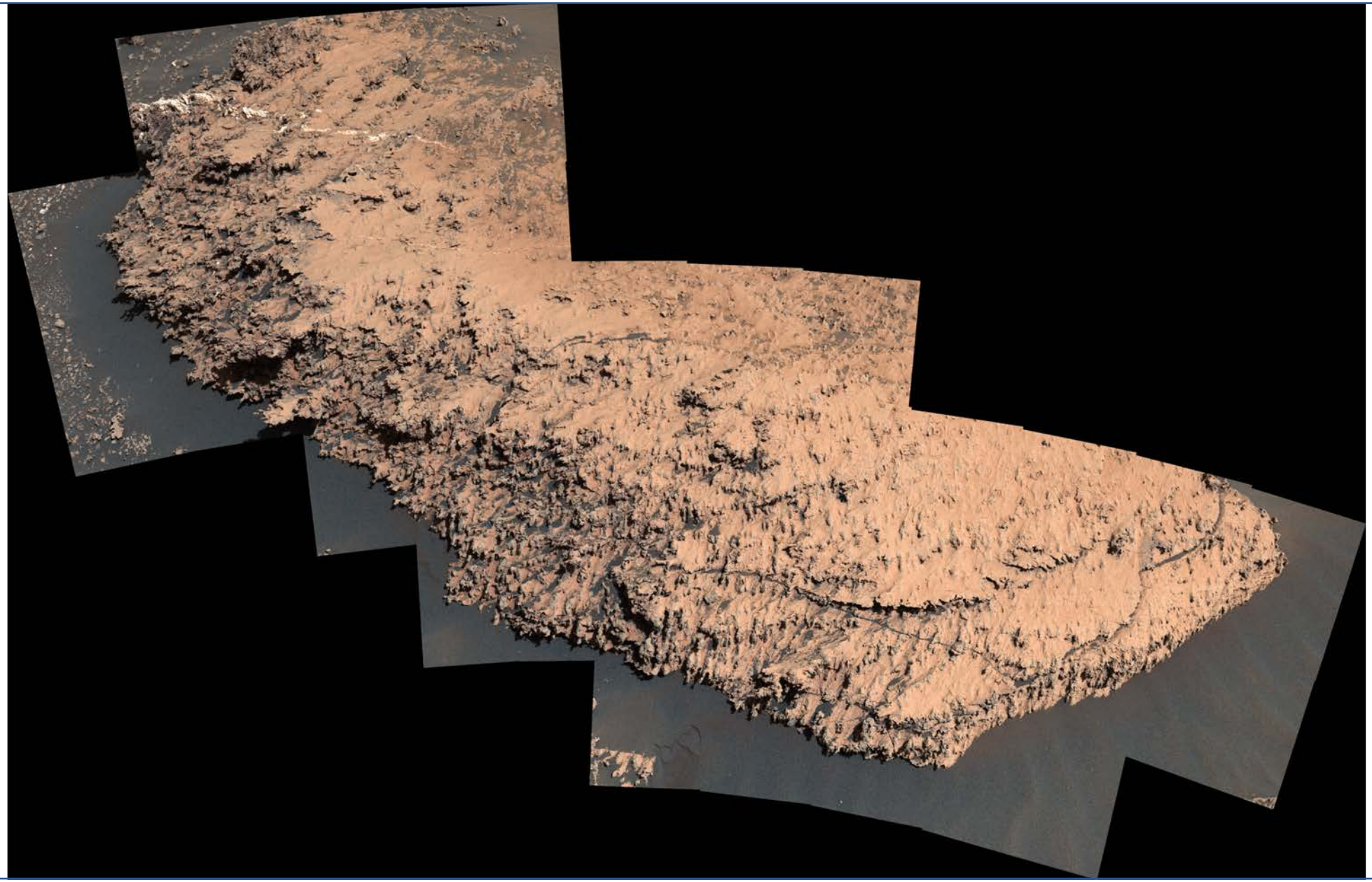
Lat: -4.74192537025572

Long: 137.40350175212

Lamination Style faint lams, unclear style

Fracture Style: High Angle En Echelon Fractures;

Nodule Style: Dark Red Linearly Organized Clusters;

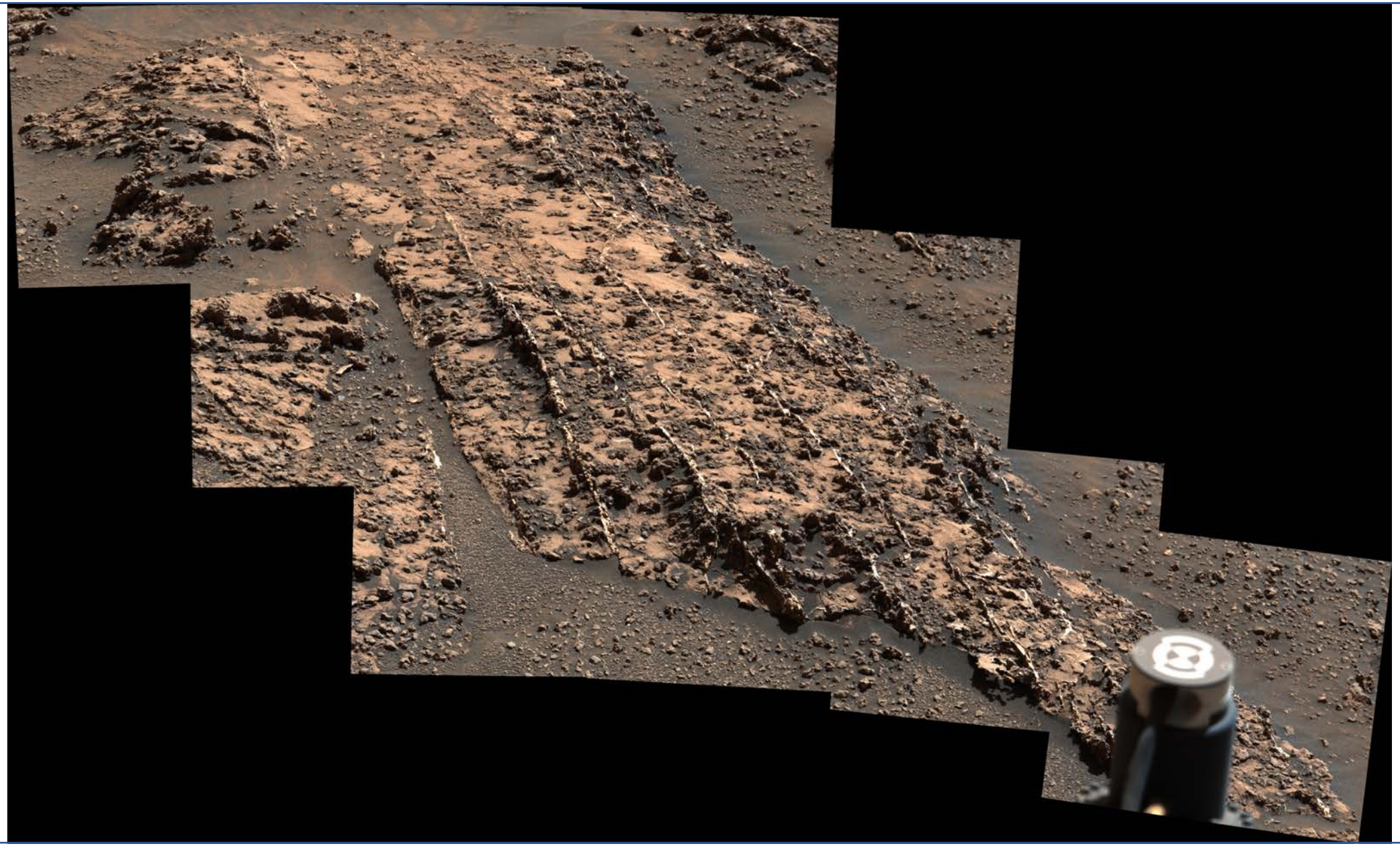


SeqID: 100405

Sol: 3174
Elev (m.): -4041.25

Lat: -4.74192537025572
Long: 137.40350175212

Lamination Style no visible lams
Fracture Style: High Angle En Echelon Fractures;
Nodule Style: Dark Red Linearly Organized Clusters;



SeqID: 100448

Sol: 3180

Elev (m.): -4041.25

Lat: -4.74192537025572

Long: 137.40350175212

Lamination Style no visible lams

Fracture Style: High Angle En Echelon Fractures;

Nodule Style: Dark Red Disorganized Clusters;

SeqID: 100449

Sol: 3180

Elev (m.): -4041.25

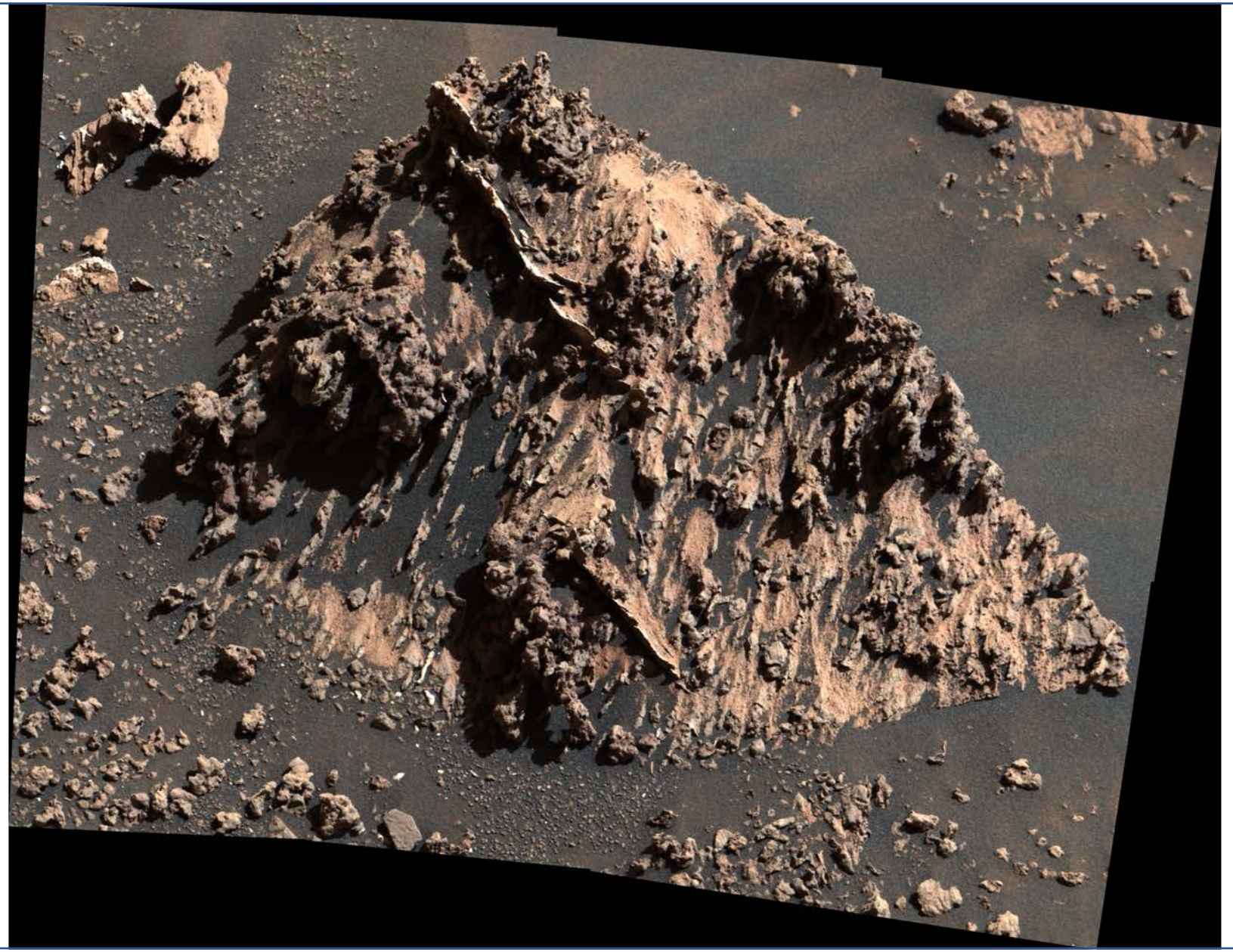
Lat: -4.74192537025572

Long: 137.40350175212

Lamination Style no visible lams

Fracture Style: High Angle En Echelon Fractures;

Nodule Style: Dark Red Linearly Organized Clusters;

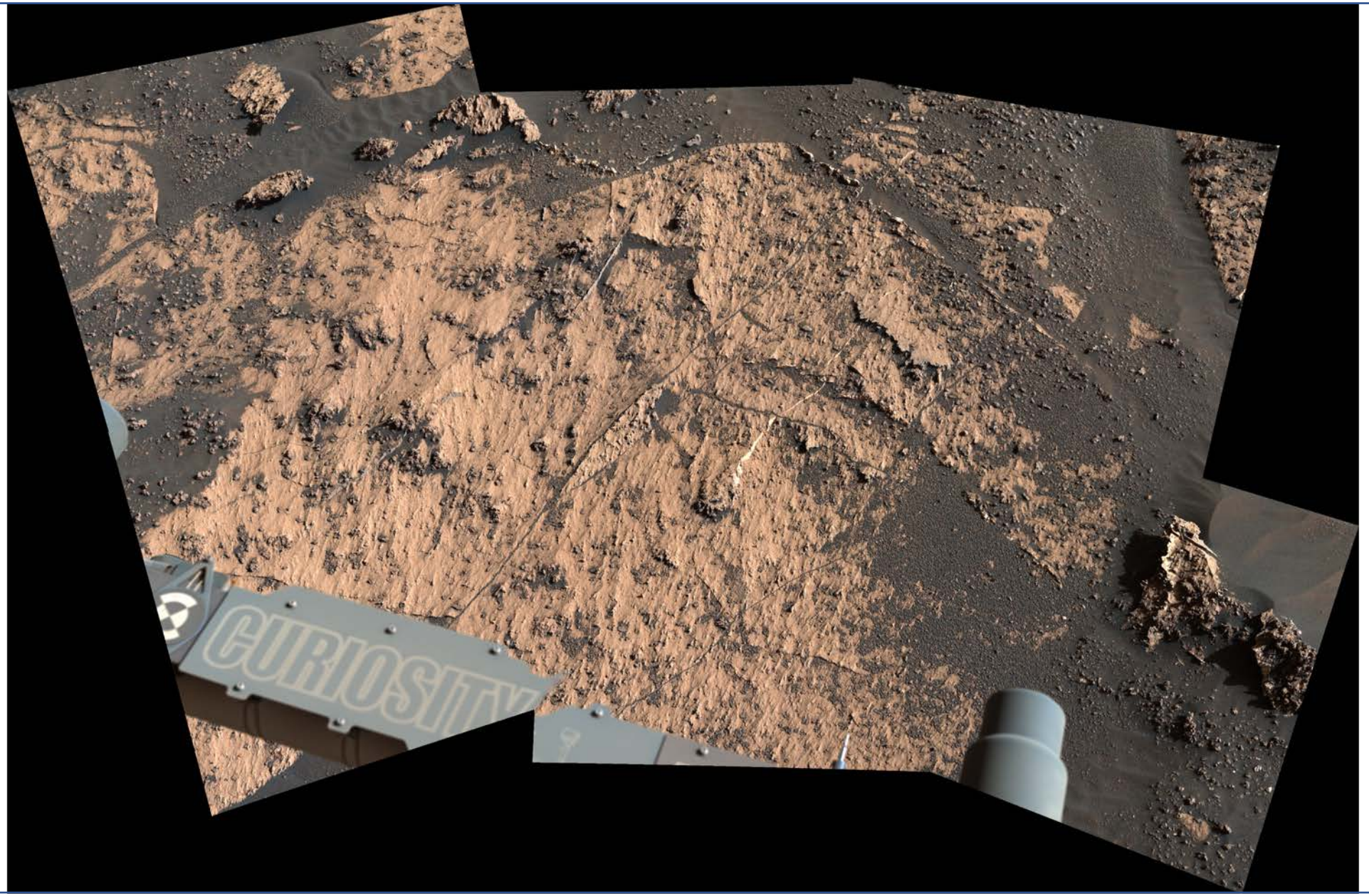


SeqID: 100481

Sol: 3185
Elev (m.): -4042.61

Lat: -4.74188867669016
Long: 137.403055355916

Lamination Style no visible lams
Fracture Style: High Angle En Echelon Fractures; Low Angle Fractures;
Nodule Style: Dark Red Disorganized Clusters;



SeqID: 100478

Sol: 3185

Elev (m.): -4042.61

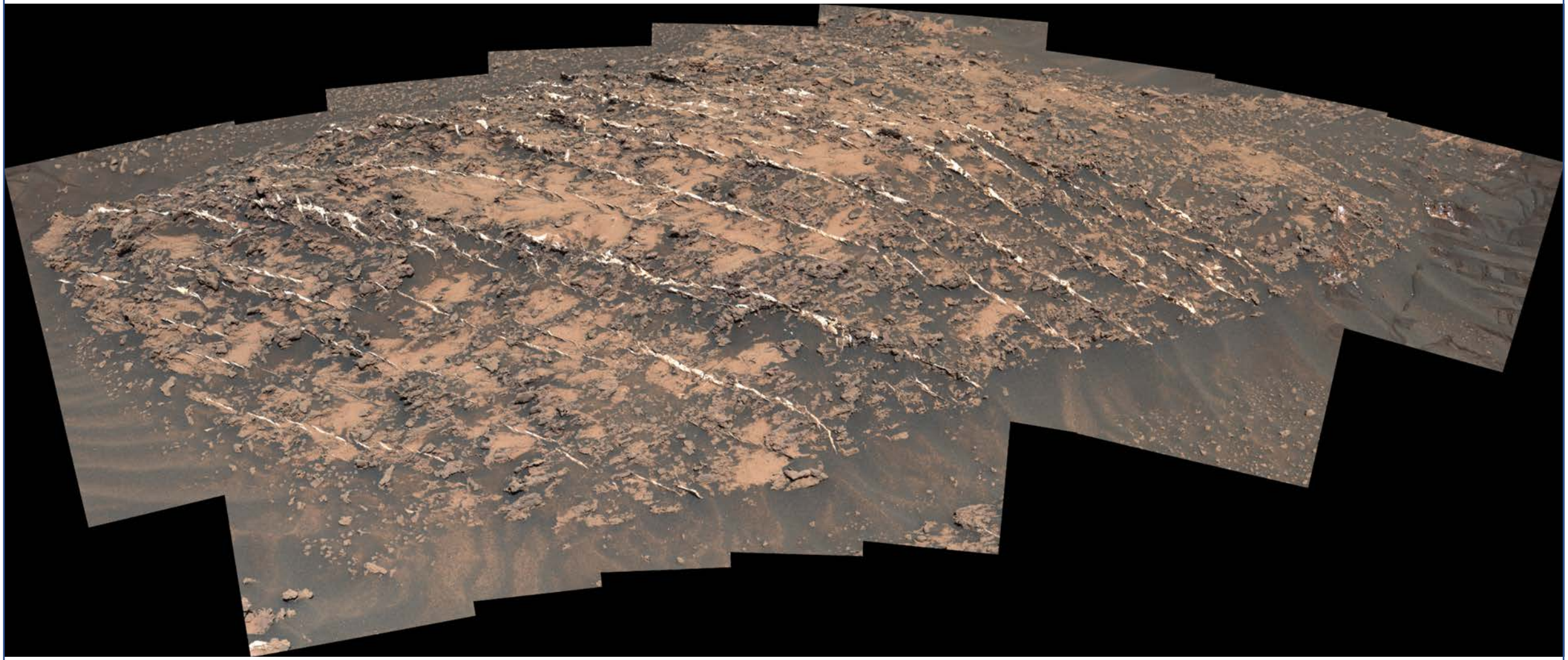
Lat: -4.74188867669016

Long: 137.403055355916

Lamination Style no visible lams

Fracture Style: High Angle En Echelon Fractures;

Nodule Style: Dark Red Linearly Organized Clusters;



SeqID: 100479

Sol: 3185

Elev (m.): -4042.61

Lat: -4.74188867669016

Long: 137.403055355916

Lamination Style no visible lams

Fracture Style: Low Angle Fractures;

Nodule Style: Dark Red Linearly Organized Clusters;

SeqID: 100507

Sol: 3190

Elev (m.): -4037.32

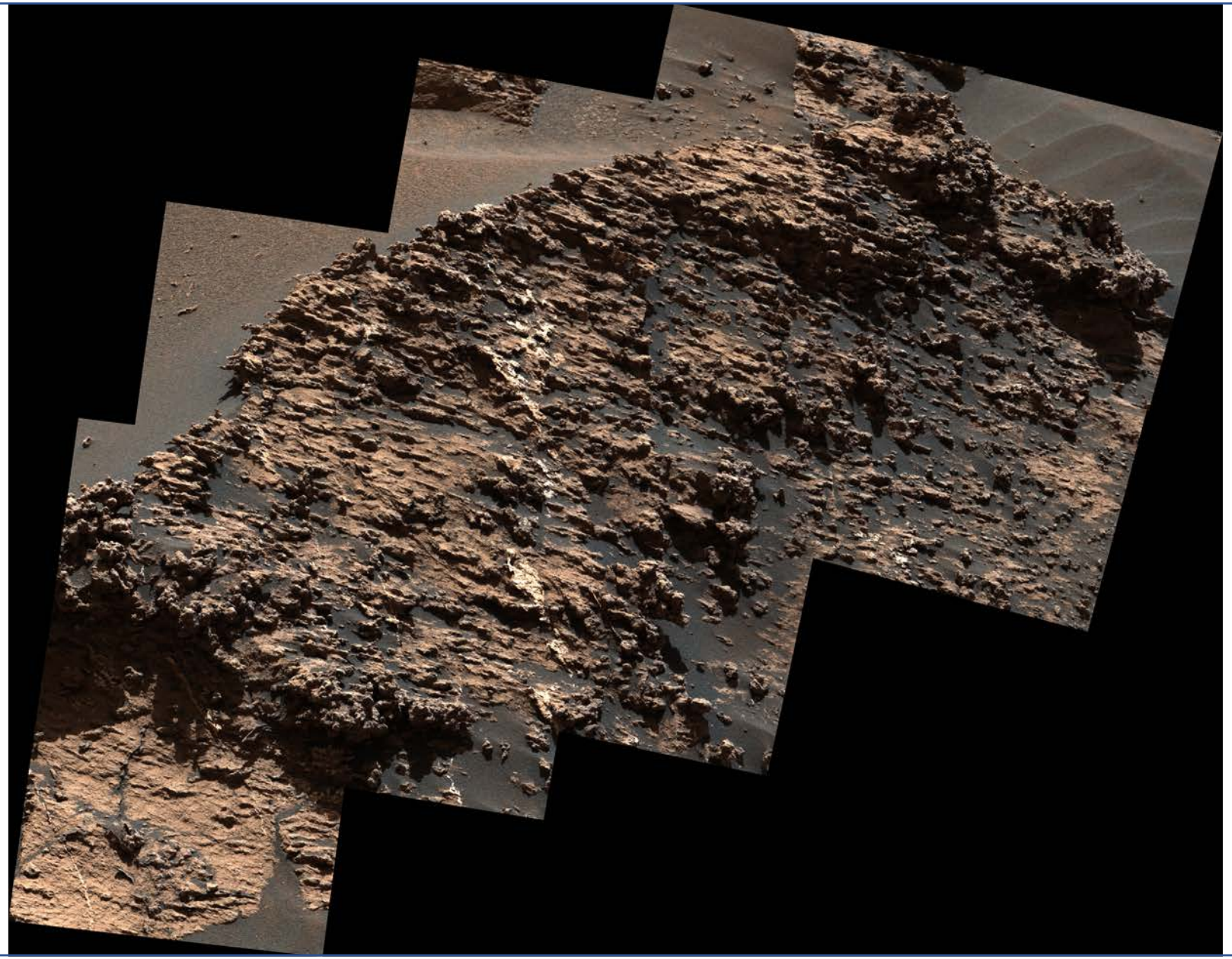
Lat: -4.74242998691764

Long: 137.402133293007

Lamination Style no visible lams

Fracture Style: High Angle En Echelon Fractures;

Nodule Style: Dark Red Linearly Organized Clusters;



SeqID: 100532

Sol: 3195

Elev (m.): -4038.53

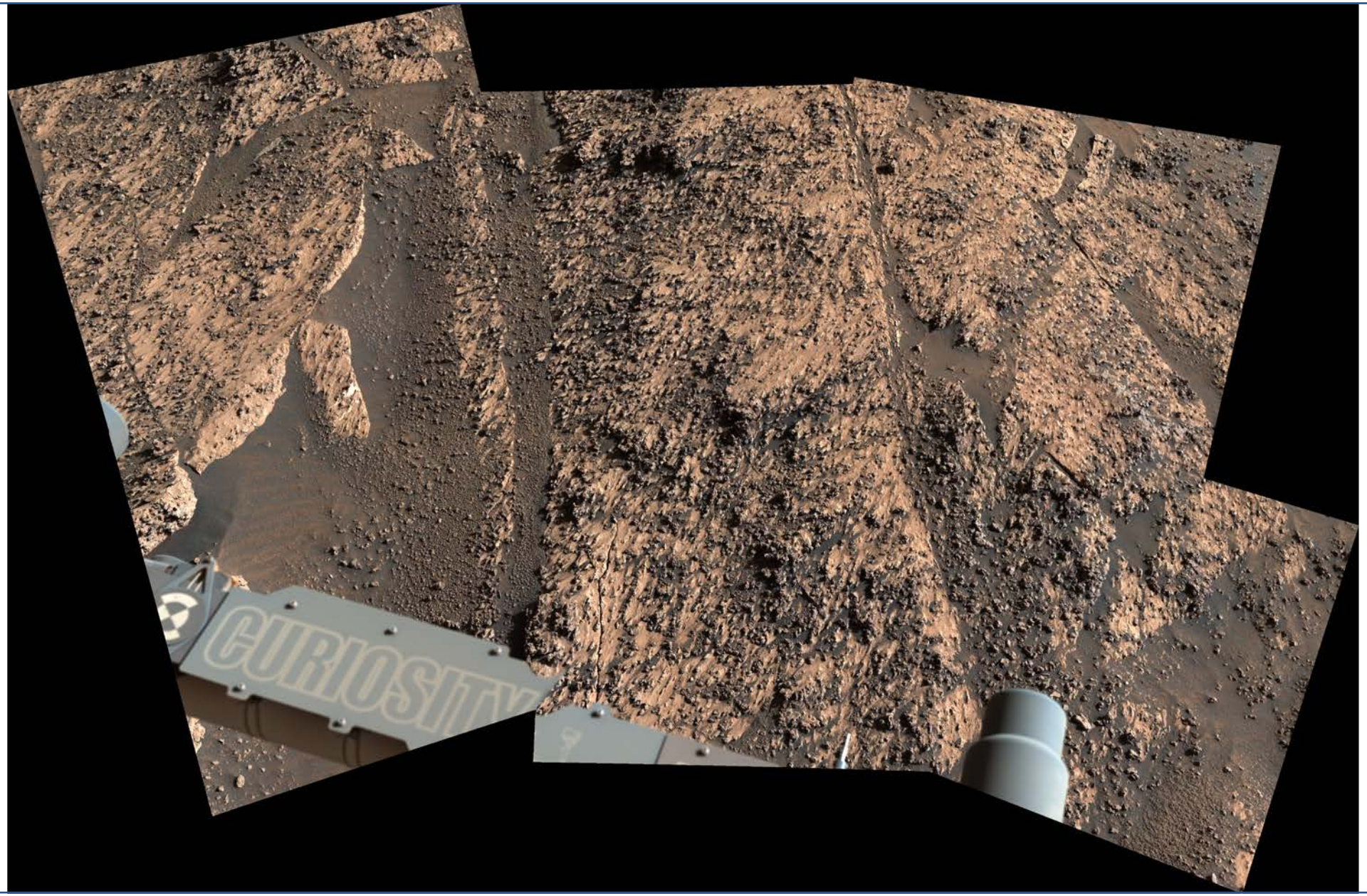
Lat: -4.74237974625637

Long: 137.401330387181

Lamination Style no visible lams

Fracture Style:

Nodule Style: Dark Red Disorganized Clusters;



SeqID: 100555

Sol: 3199

Elev (m.): -4036

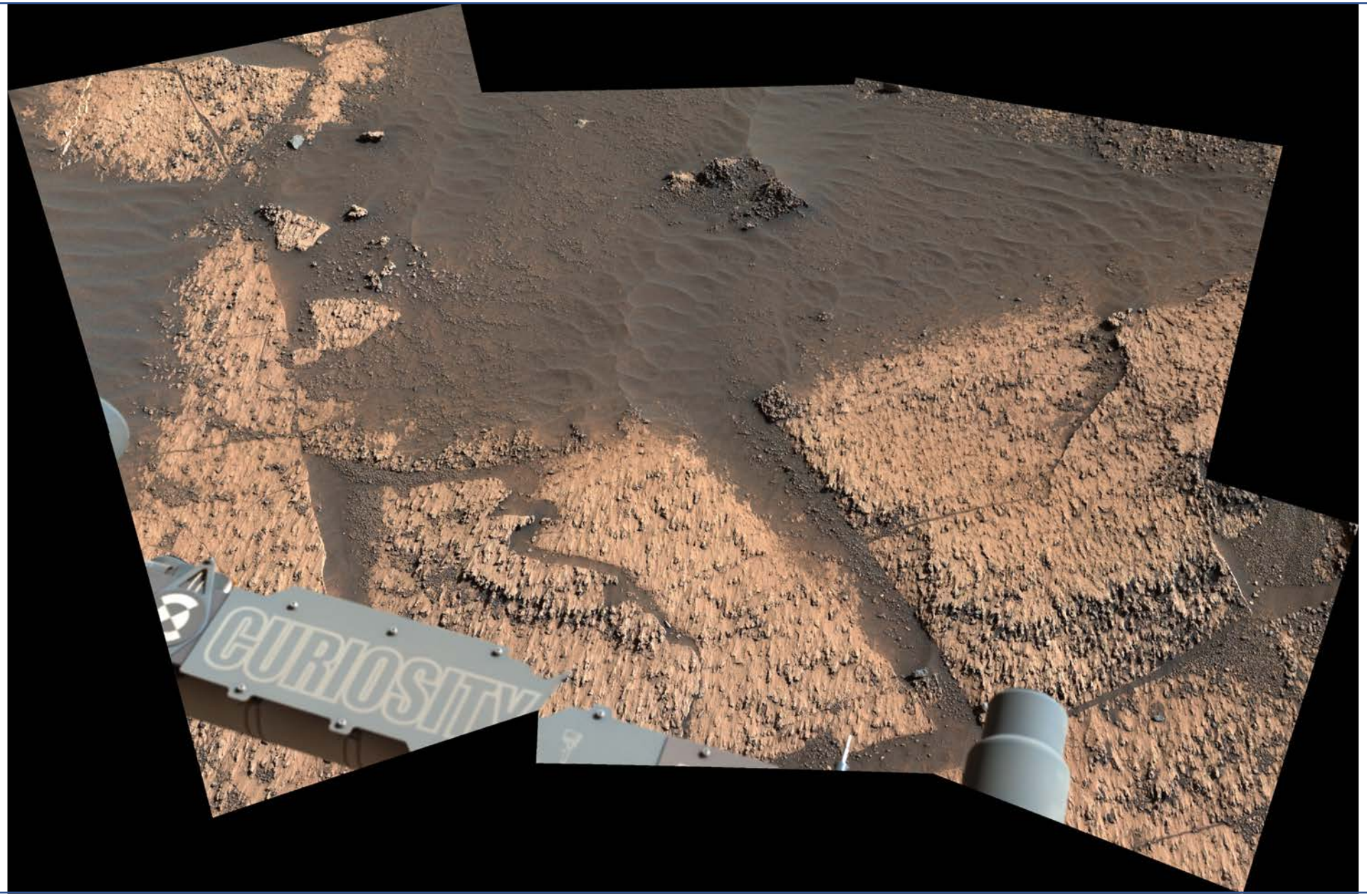
Lat: -4.74270469097654

Long: 137.40055859075

Lamination Style faint lams, unclear style

Fracture Style:

Nodule Style: Dark Red Linearly Organized Clusters;



SeqID: 100596

Sol: 3204

Elev (m.): -4030.93

Lat: -4.74351215186626

Long: 137.399443544992

Lamination Style faint lams, unclear style

Fracture Style: Low Angle Fractures;

Nodule Style: Dark Red Linearly Organized Clusters;

SeqID: 100602

Sol: 3205

Elev (m.): -4030.93

Lat: -4.74351215186626

Long: 137.399443544992

Lamination Style faint lams, hints of x-bedding

Fracture Style: Low Angle Fractures;

Nodule Style:

SeqID: 100625

Sol: 3209

Elev (m.): -4030.89

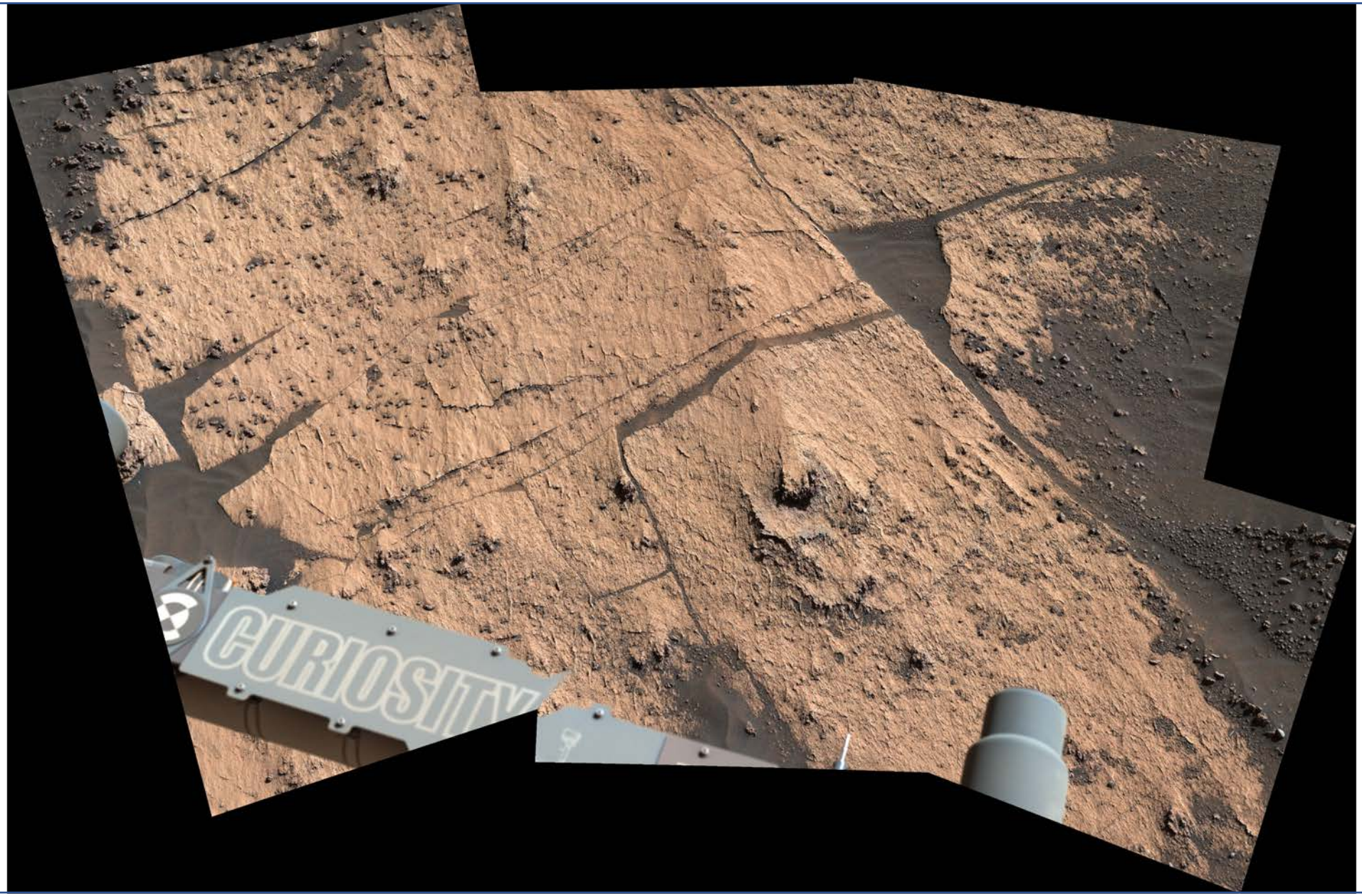
Lat: -4.74347426048775

Long: 137.399041349772

Lamination Style no visible lams

Fracture Style: Low Angle Fractures;

Nodule Style: Dark Red Disorganized Clusters;



SeqID: 100621

Sol: 3209

Elev (m.): -4030.89

Lat: -4.74347426048775

Long: 137.399041349772

Lamination Style faint lams, hints of x-bedding

Fracture Style:

Nodule Style: Dark Red Disorganized Clusters; lamination-enhancing mm-scale nodules;

SeqID: 100641

Sol: 3210

Elev (m.): -4028.63

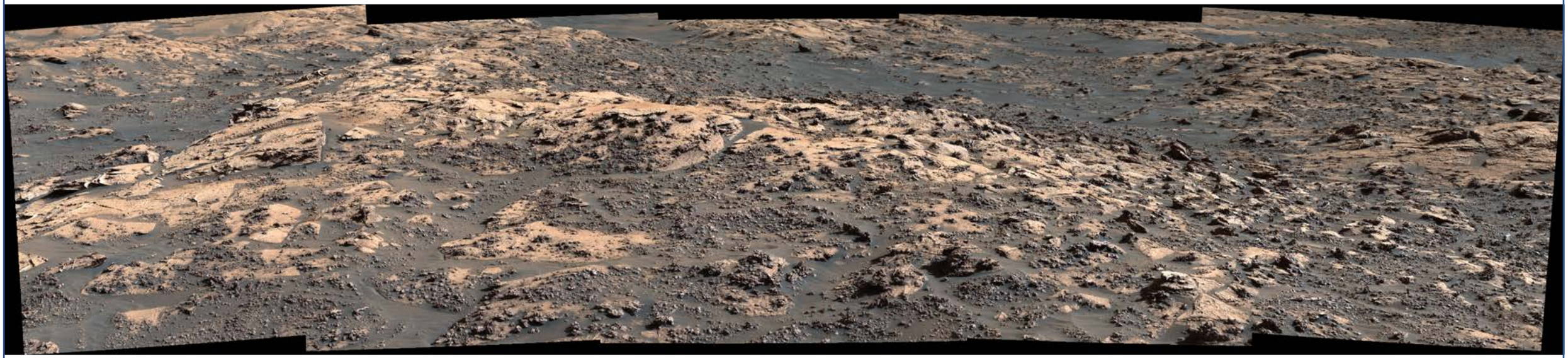
Lat: -4.74370668681088

Long: 137.398644856817

Lamination Style faint lams, unclear style

Fracture Style:

Nodule Style: Dark Red Disorganized Clusters; lamination-enhancing mm-scale nodules;



SeqID: 100642

Sol: 3210

Elev (m.): -4028.63

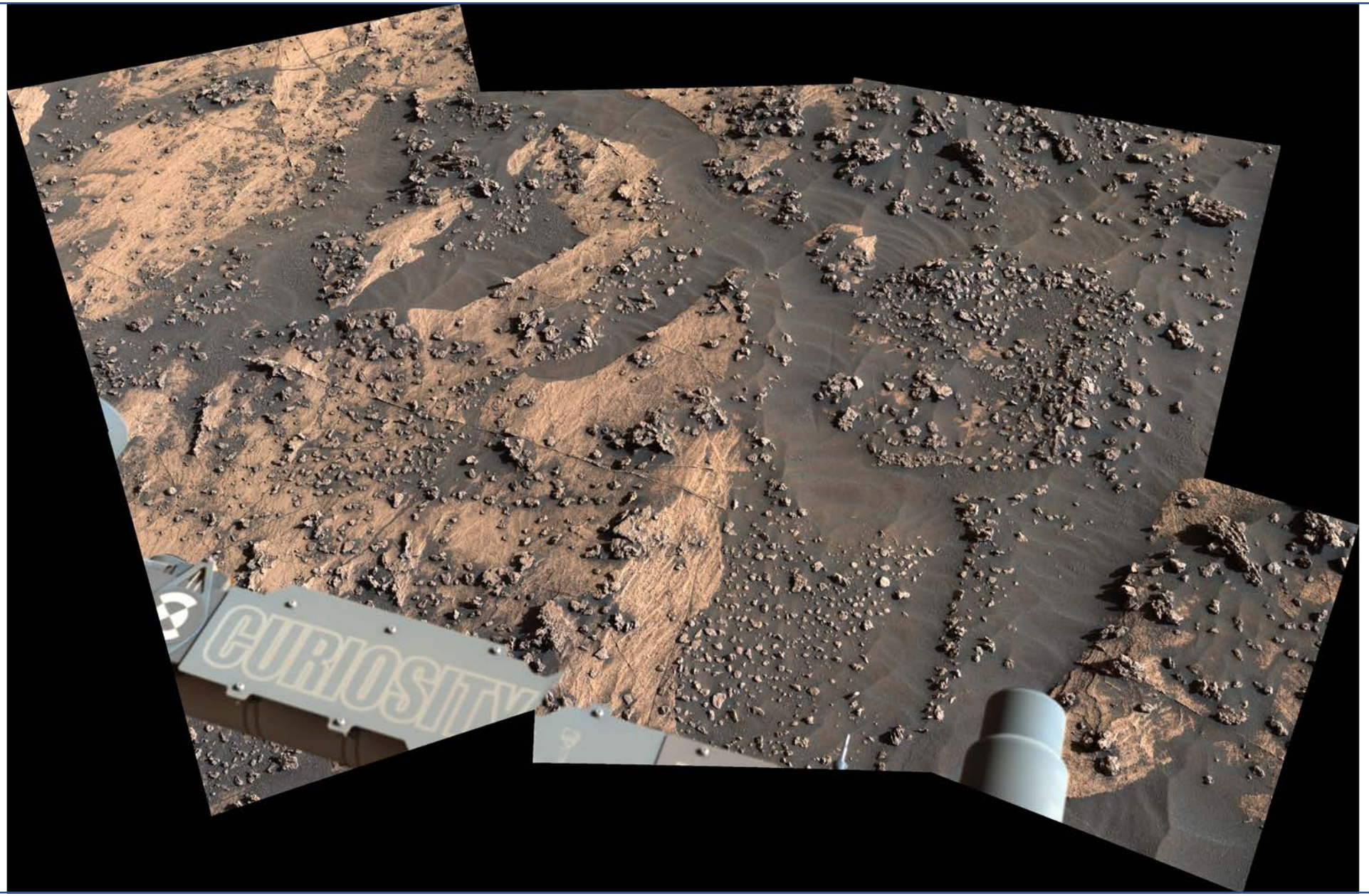
Lat: -4.74370668681088

Long: 137.398644856817

Lamination Style no visible lams

Fracture Style:

Nodule Style: Dark Red Disorganized Clusters; lamination-enhancing mm-scale nodules;



SeqID: 100629

Sol: 3210

Elev (m.): -4028.63

Lat: -4.74370668681088

Long: 137.398644856817

Lamination Style faint lams, hints of x-bedding

Fracture Style: Low Angle Fractures;

Nodule Style: Dark Red Disorganized Clusters;

SeqID: 100650

Sol: 3211

Elev (m.): -4026.99

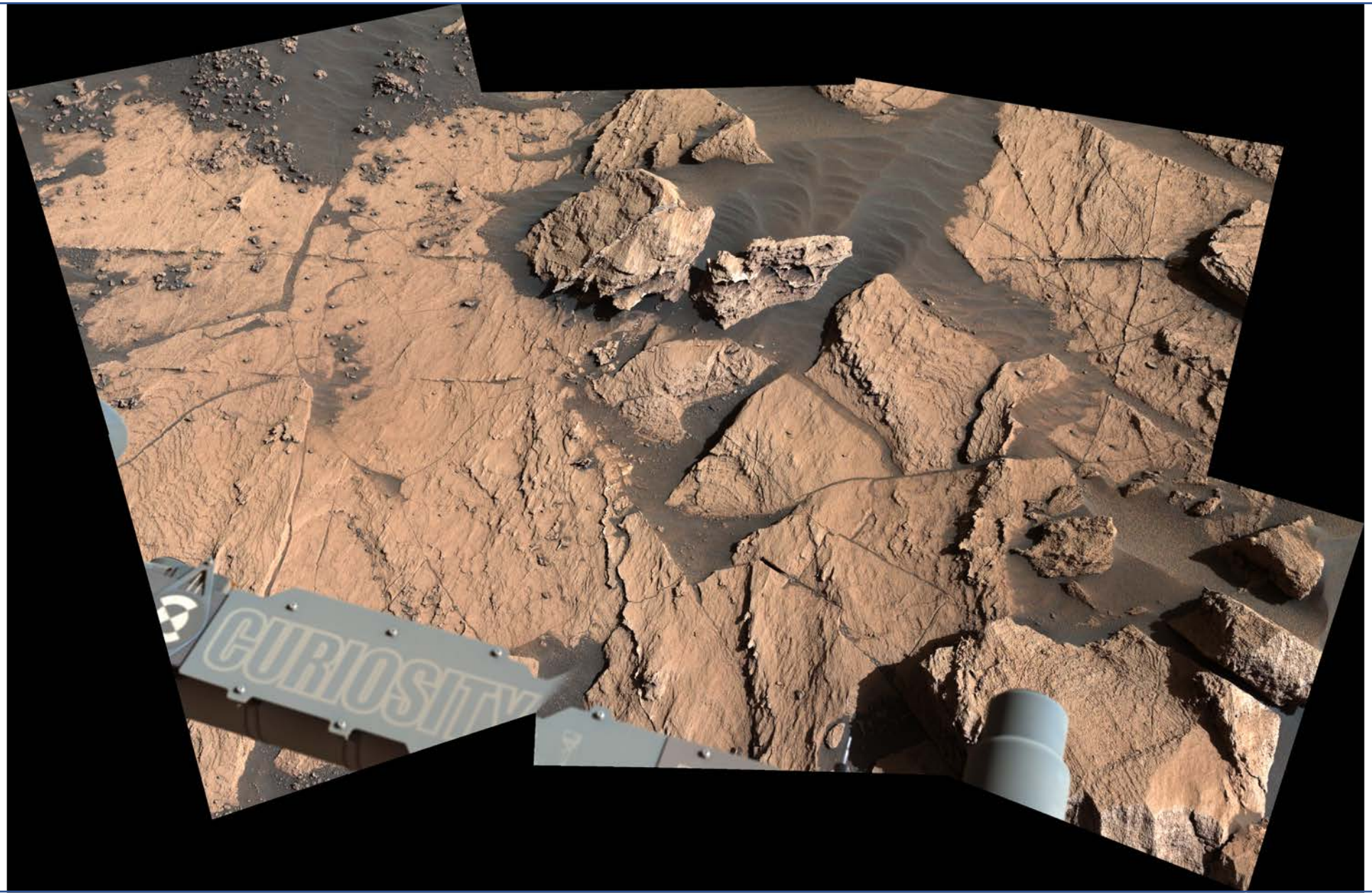
Lat: -4.74380688133313

Long: 137.398354496837

Lamination Style faint lams, hints of x-bedding

Fracture Style:

Nodule Style: lamination-enhancing mm-scale nodules;



SeqID: 100645

Sol: 3211

Elev (m.): -4026.99

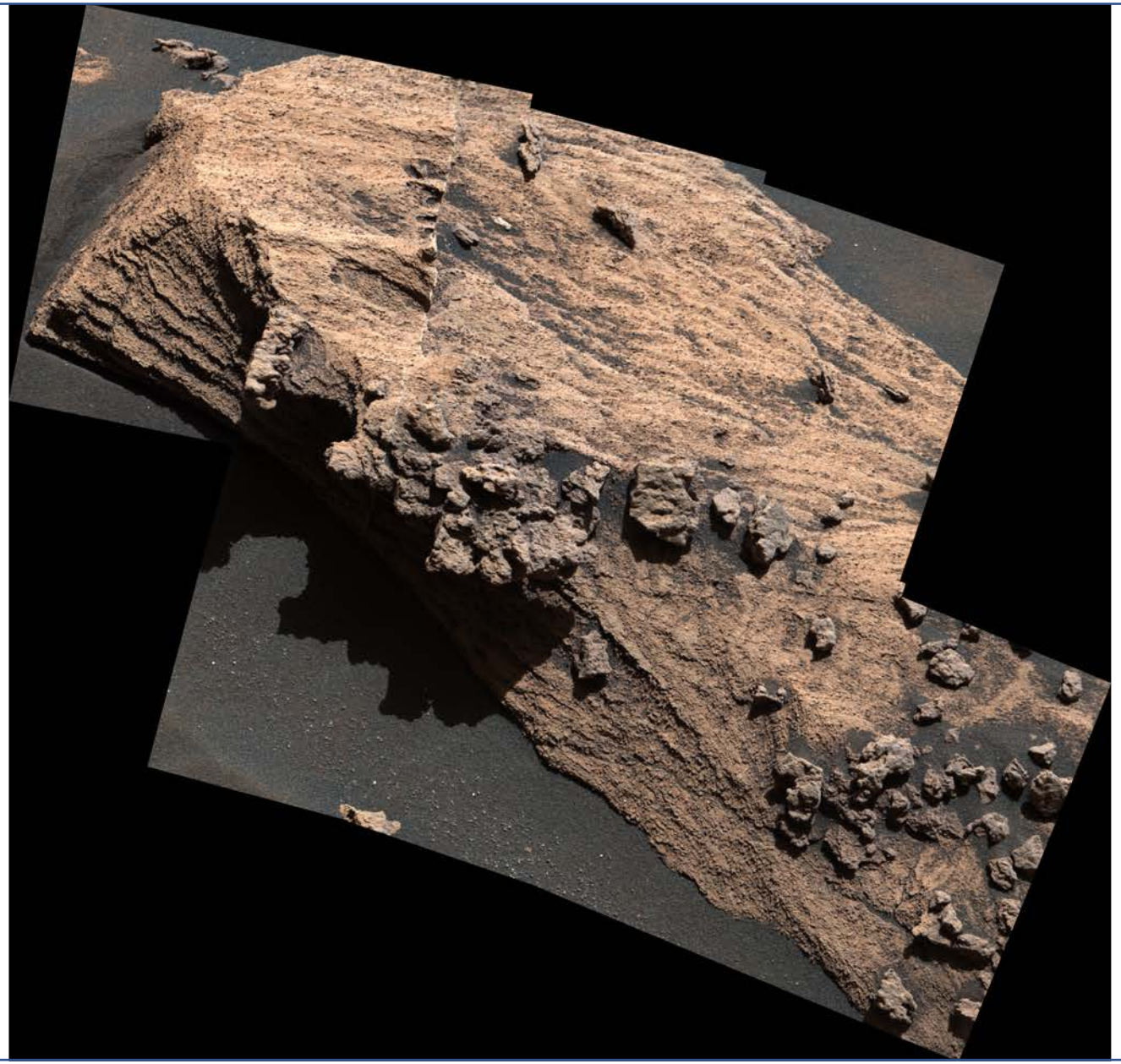
Lat: -4.74380688133313

Long: 137.398354496837

Lamination Style faint lams, unclear style

Fracture Style:

Nodule Style: lamination-enhancing mm-scale nodules;



SeqID: 100646

Sol: 3211

Elev (m.): -4026.99

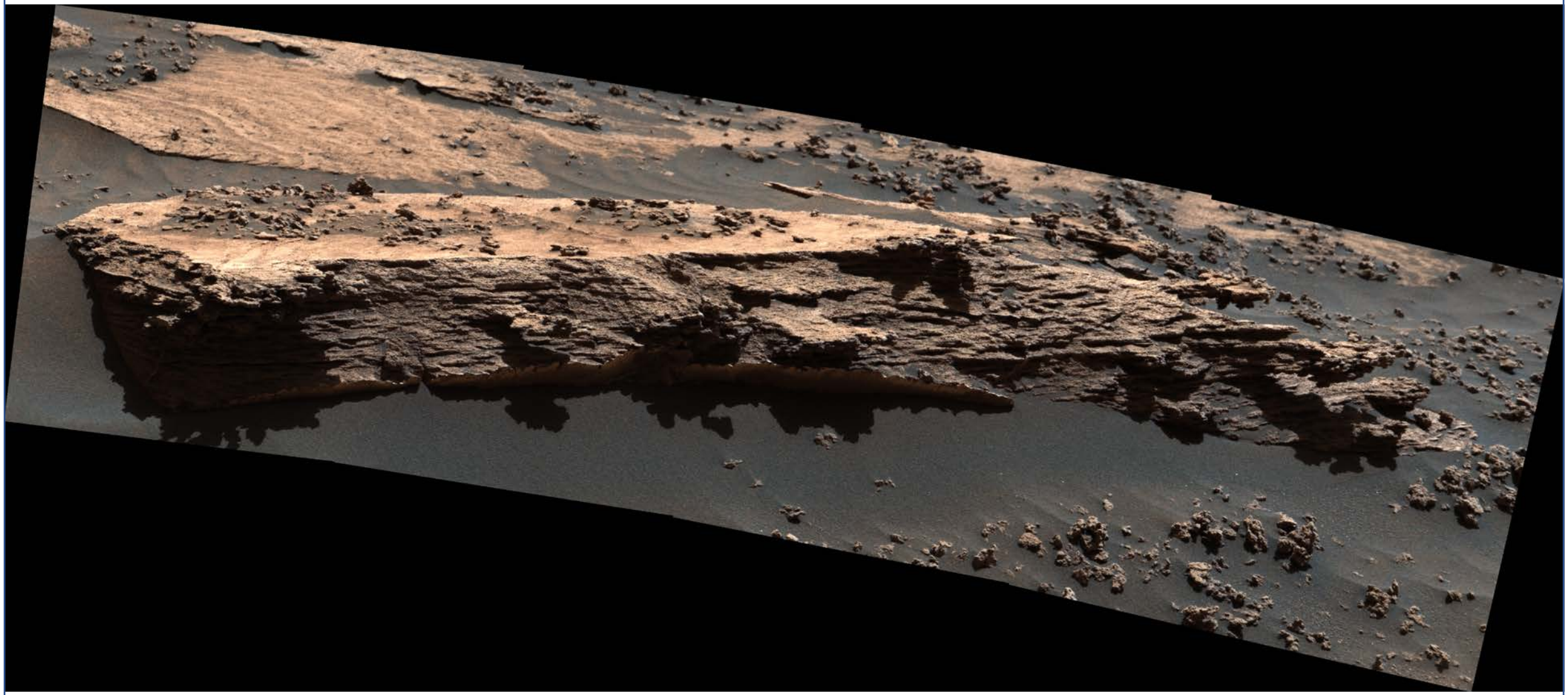
Lat: -4.74380688133313

Long: 137.398354496837

Lamination Style faint lams, hints of x-bedding

Fracture Style:

Nodule Style: Dark Red Disorganized Clusters; lamination-enhancing mm-scale nodules;



SeqID: 100657

Sol: 3212

Elev (m.): -4024.33

Lat: -4.74415758746692

Long: 137.397968362433

Lamination Style faint lams, unclear style

Fracture Style:

Nodule Style: lamination-enhancing mm-scale nodules;

SeqID: 100654

Sol: 3212

Elev (m.): -4024.33

Lat: -4.74415758746692

Long: 137.397968362433

Lamination Style faint lams, unclear style

Fracture Style:

Nodule Style: lamination-enhancing mm-scale nodules;

SeqID: 100673

Sol: 3215

Elev (m.): -4024.33

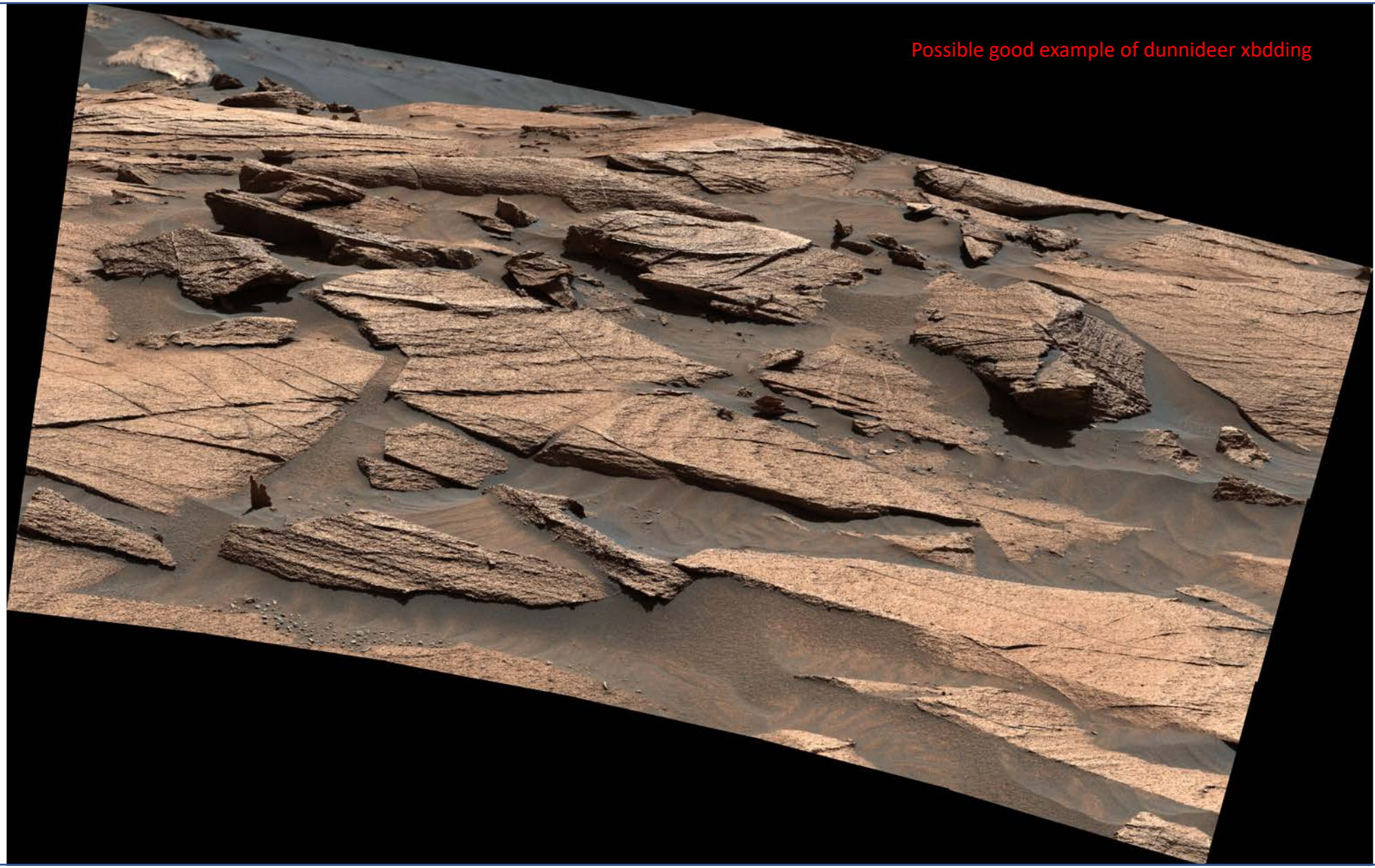
Lat: -4.74415758746692

Long: 137.397968362433

Lamination Style faint lams, hints of x-bedding

Fracture Style: Low Angle Fractures;

Nodule Style: lamination-enhancing mm-scale nodules;



SeqID: 100679

Sol: 3216

Elev (m.): -4020.68

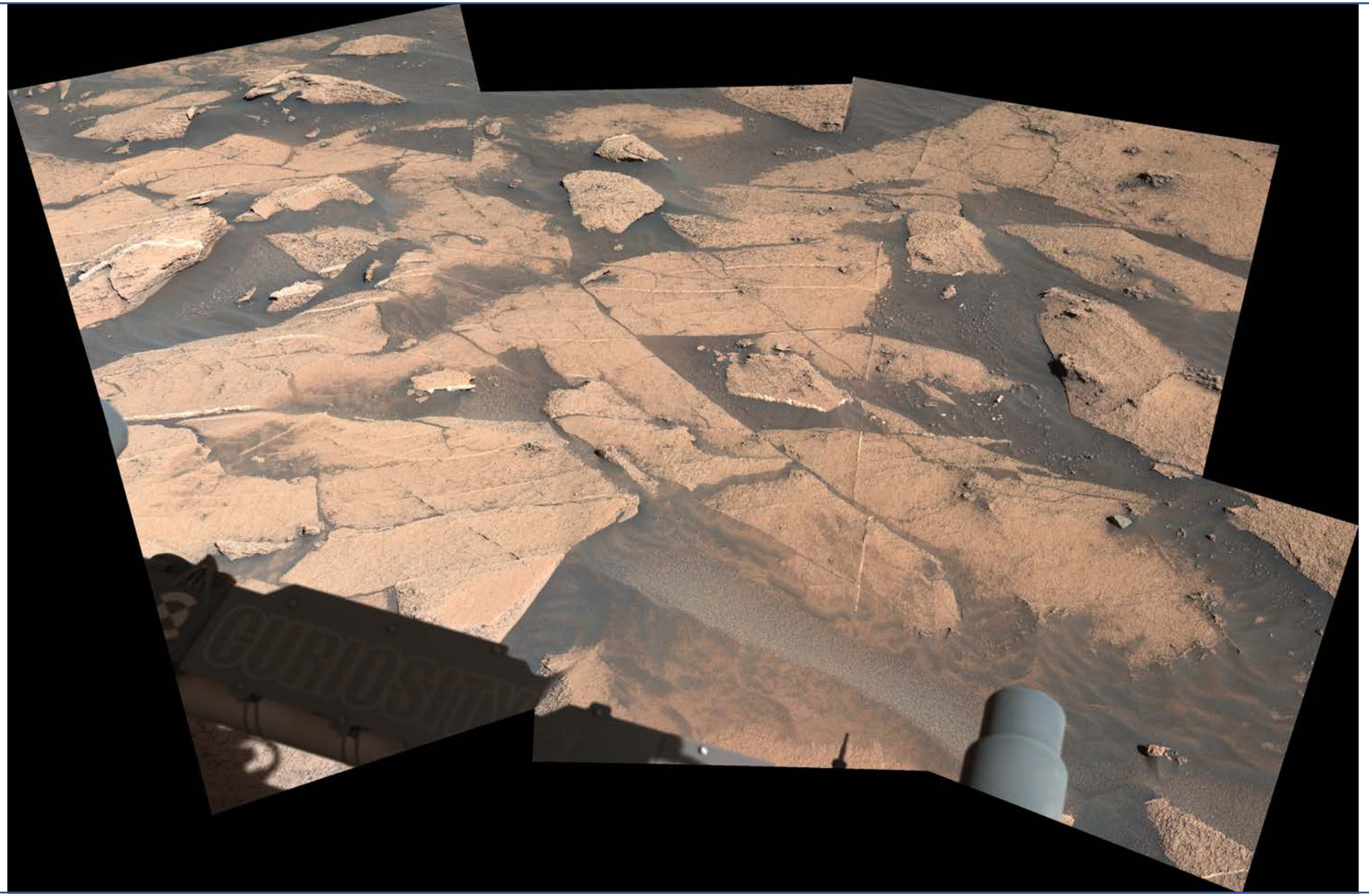
Lat: -4.74459330457859

Long: 137.397664151686

Lamination Style faint lams, unclear style

Fracture Style: Low Angle Fractures;

Nodule Style: lamination-enhancing mm-scale nodules;



SeqID: 100676

Sol: 3216

Elev (m.): -4020.68

Lat: -4.74459330457859

Long: 137.397664151686

Lamination Style faint lams, unclear style

Fracture Style:

Nodule Style: Dark Red Disorganized Clusters; lamination-enhancing mm-scale nodules;

SeqID: 100685

Sol: 3217

Elev (m.): -4017.98

Lat: -4.74432197464066

Long: 137.396979070164

Lamination Style faint lams, unclear style

Fracture Style:

Nodule Style: lamination-enhancing mm-scale nodules;

SeqID: 100691

Sol: 3219

Elev (m.): -4015.58

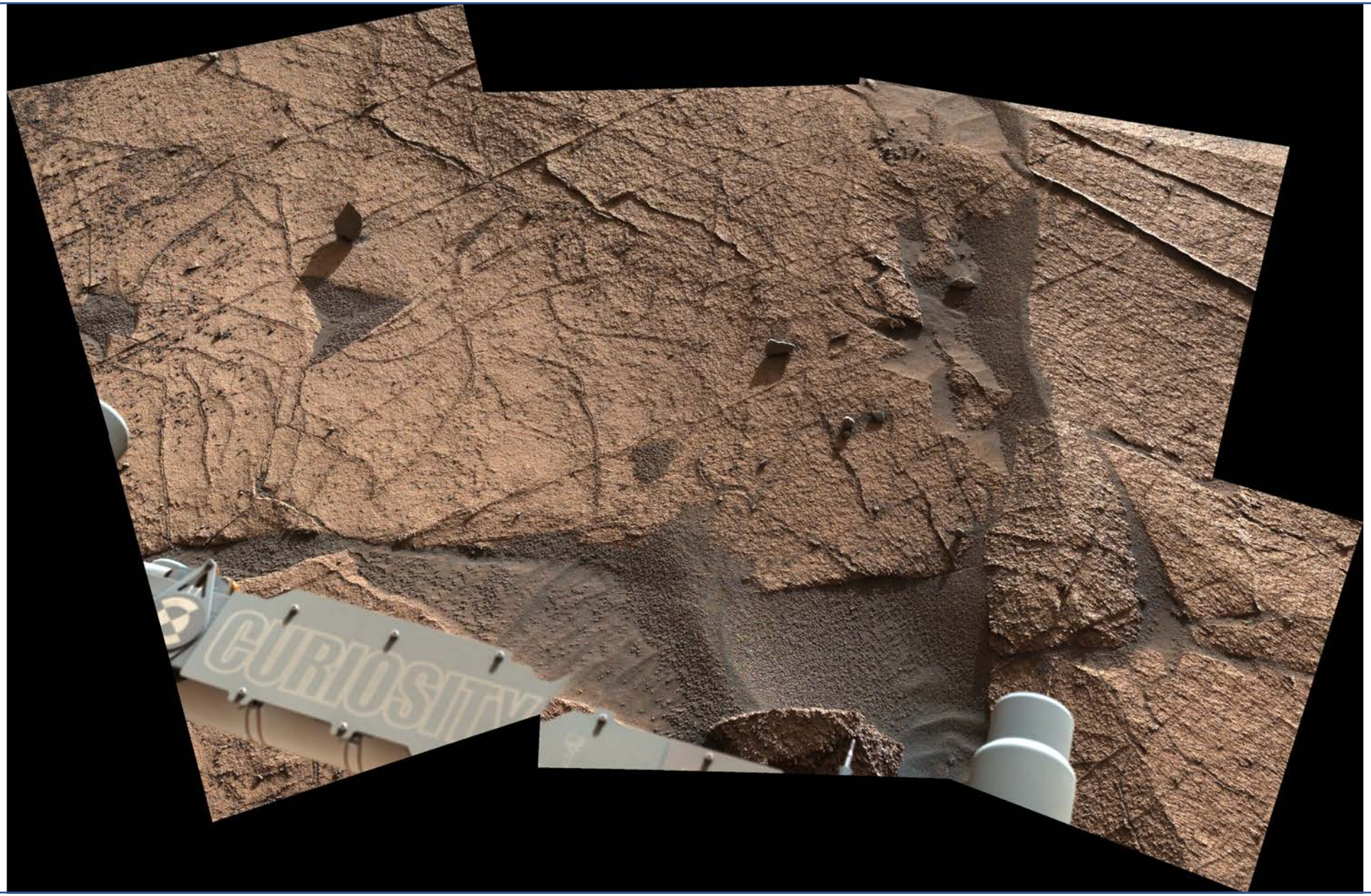
Lat: -4.74415940949225

Long: 137.396487426997

Lamination Style no visible lams

Fracture Style:

Nodule Style: lamination-enhancing mm-scale nodules;



SeqID: 100687

Sol: 3219

Elev (m.): -4015.58

Lat: -4.74415940949225

Long: 137.396487426997

Lamination Style faint lams, unclear style

Fracture Style:

Nodule Style: lamination-enhancing mm-scale nodules;

SeqID: 100708

Sol: 3222

Elev (m.): -4015.23

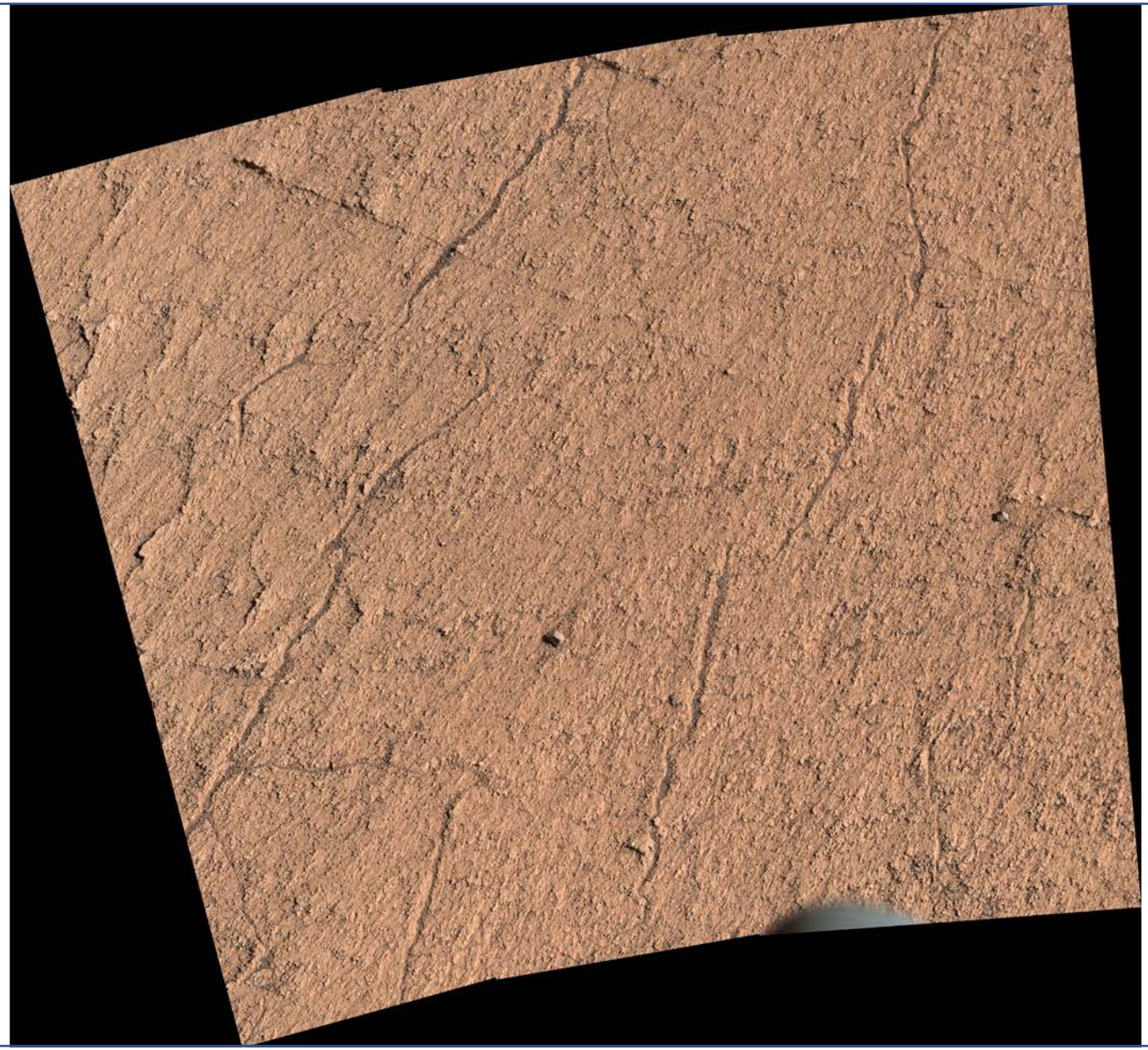
Lat: -4.74404070791647

Long: 137.396395364106

Lamination Style no visible lams

Fracture Style:

Nodule Style: lamination-enhancing mm-scale nodules;



SeqID: 100824

Sol: 3247

Elev (m.): -4014.48

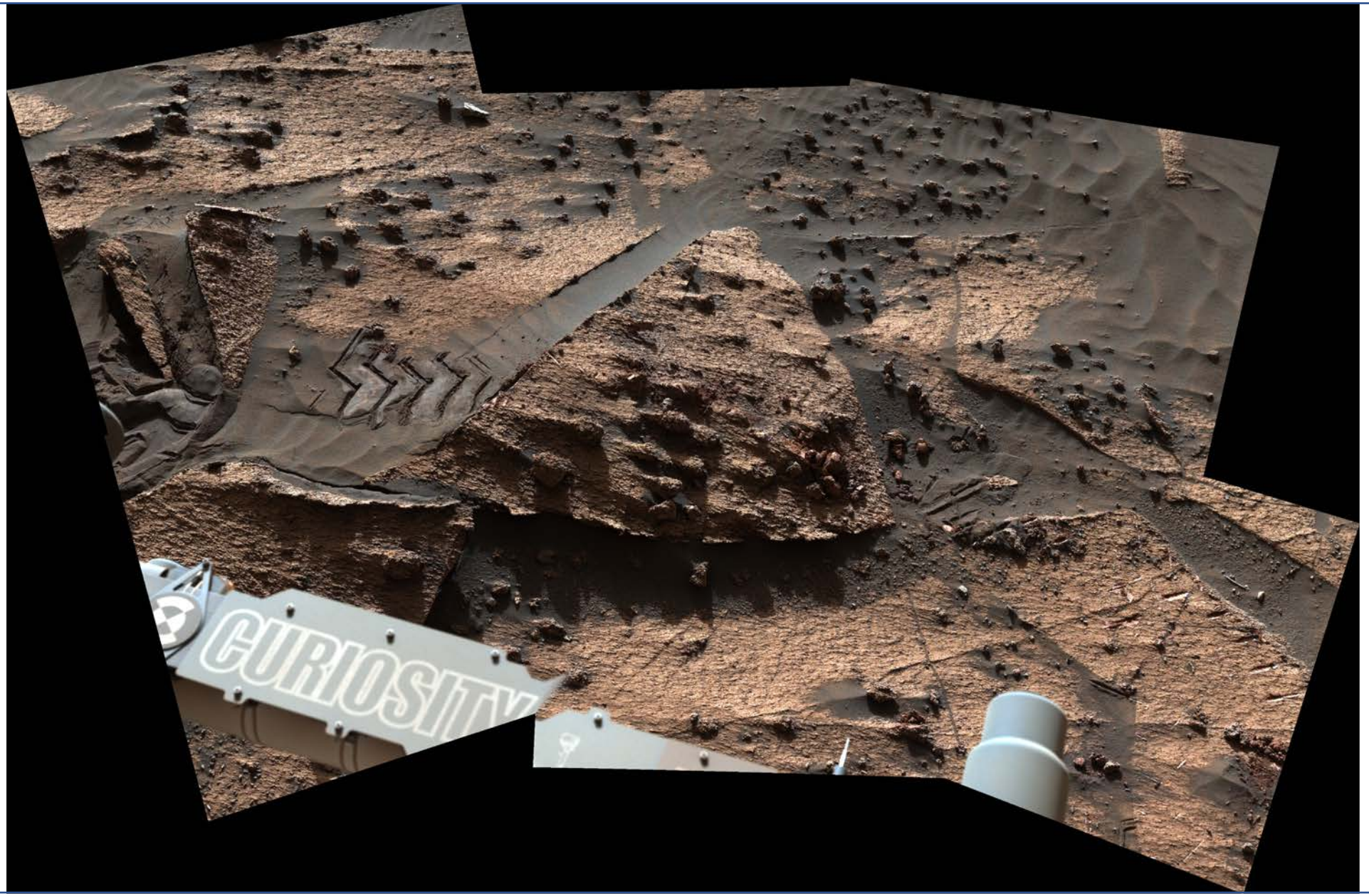
Lat: -4.74415689577212

Long: 137.396316477158

Lamination Style faint lams, unclear style

Fracture Style:

Nodule Style: Dark Red Disorganized Clusters; lamination-enhancing mm-scale nodules;



SeqID: 100828

Sol: 3248

Elev (m.): -4014.48

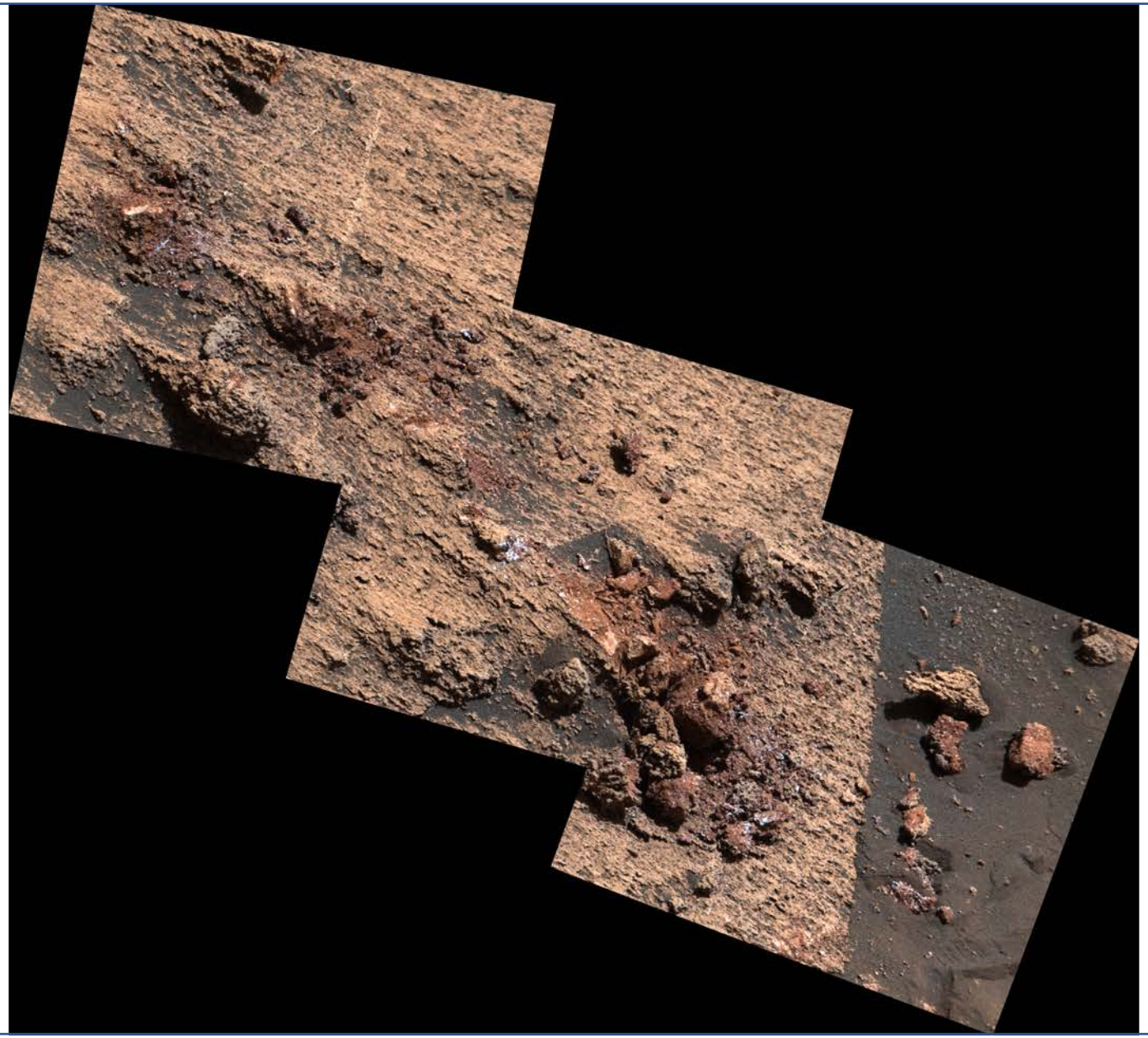
Lat: -4.74415689577212

Long: 137.396316477158

Lamination Style faint lams, unclear style

Fracture Style:

Nodule Style: Dark Red Disorganized Clusters; lamination-enhancing mm-scale nodules;



SeqID: 100864

Sol: 3274

Elev (m.): -4011.28

Lat: -4.74437510017536

Long: 137.396104970385

Lamination Style faint lams, unclear style

Fracture Style:

Nodule Style: lamination-enhancing mm-scale nodules;

SeqID: 100892

Sol: 3278

Elev (m.): -4007.21

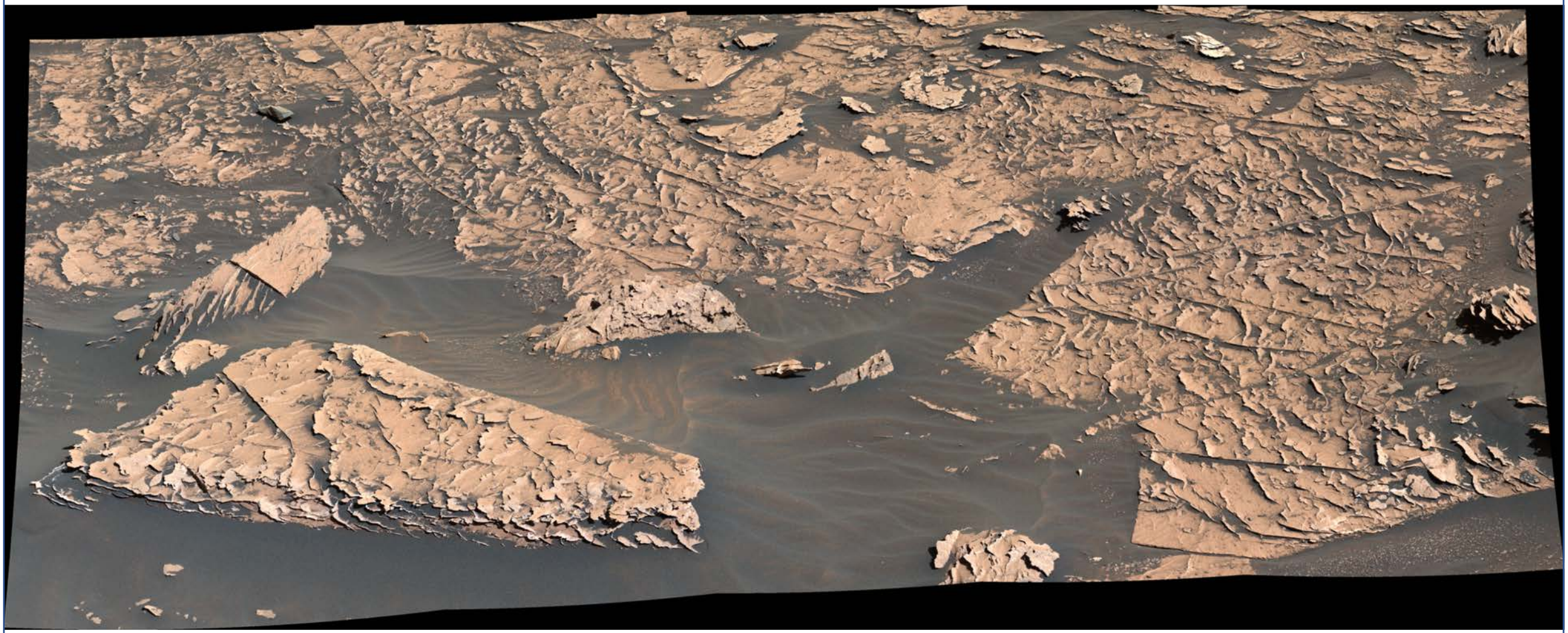
Lat: -4.74502903856087

Long: 137.395908917086

Lamination Style faint lams, unclear style

Fracture Style: Low Angle Fractures;

Nodule Style:



SeqID: 100899

Sol: 3279

Elev (m.): -4004.55

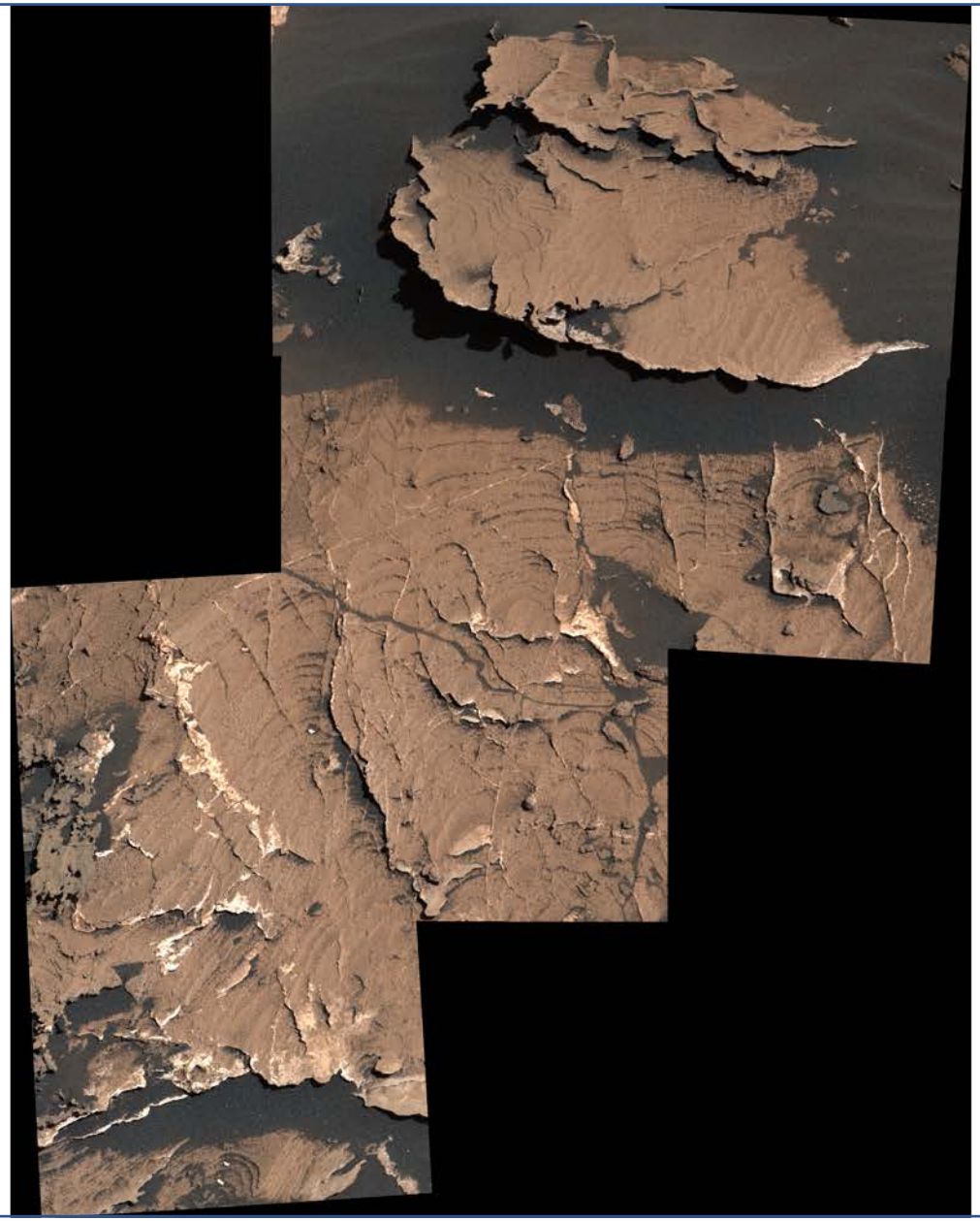
Lat: -4.74543319077085

Long: 137.395646191156

Lamination Style faint lams, unclear style

Fracture Style: Low Angle Fractures;

Nodule Style: lamination-enhancing mm-scale nodules;



SeqID: 100903

Sol: 3279

Elev (m.): -4004.55

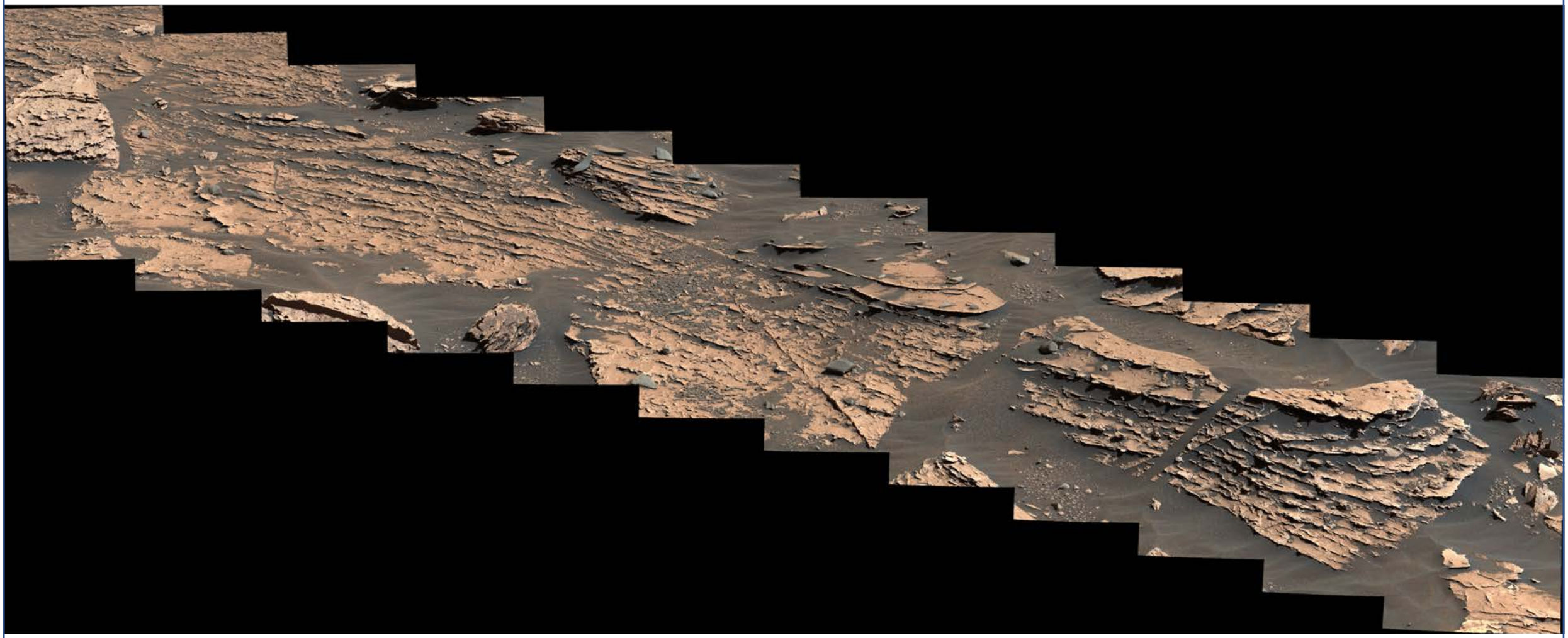
Lat: -4.74543319077085

Long: 137.395646191156

Lamination Style no visible lams

Fracture Style: Low Angle Fractures;

Nodule Style:



SeqID: 100910

Sol: 3280

Elev (m.): -4000.96

Lat: -4.74588267429608

Long: 137.395412398314

Lamination Style planar lams

Fracture Style:

Nodule Style: Dark Red Disorganized Clusters;

SeqID: 100921

Sol: 3283

Elev (m.): -4000.96

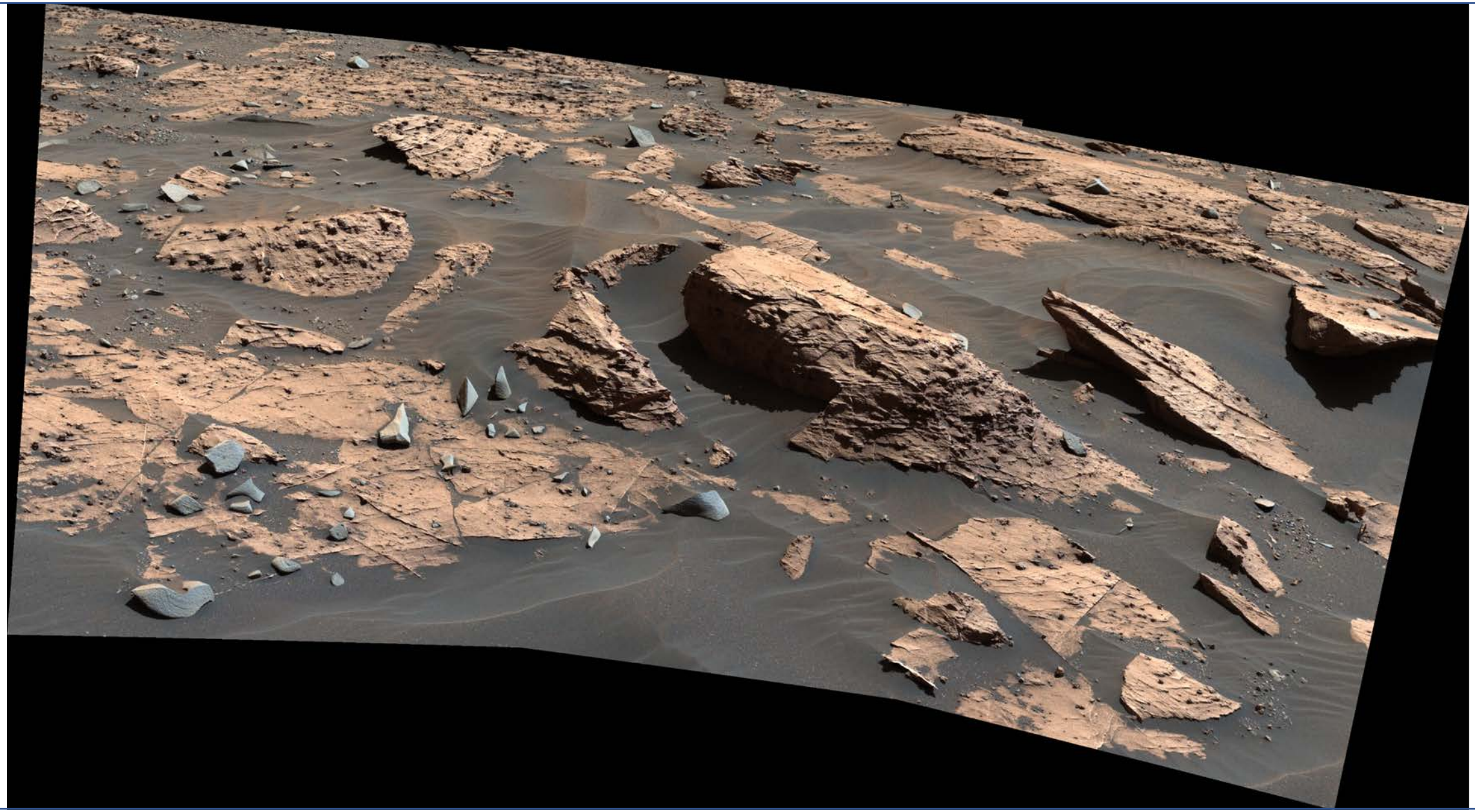
Lat: -4.74588267429608

Long: 137.395412398314

Lamination Style faint lams, hints of x-bedding

Fracture Style:

Nodule Style:



SeqID: 100941

Sol: 3285

Elev (m.): -3992

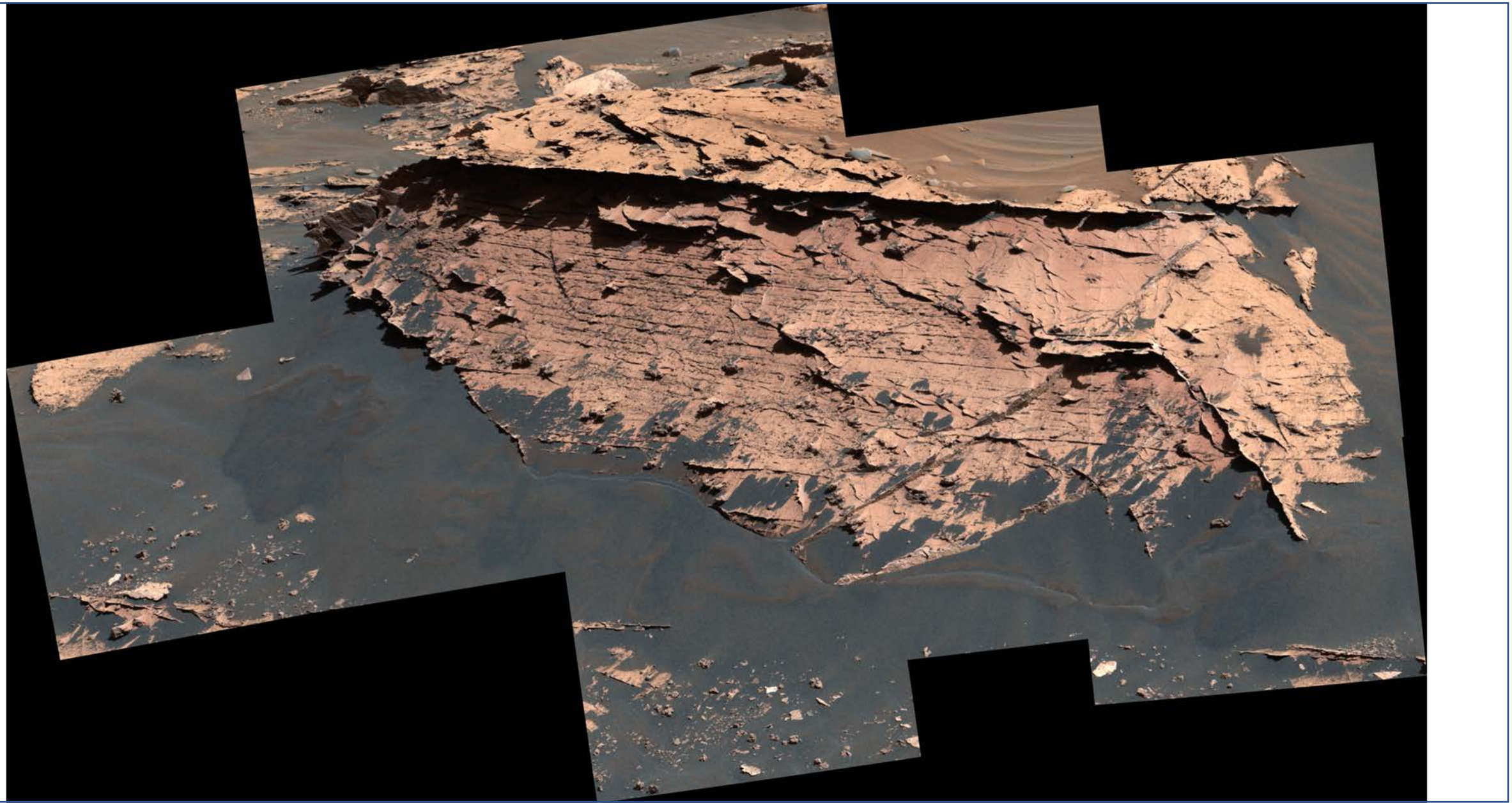
Lat: -4.74665281740786

Long: 137.394995896822

Lamination Style planar lams

Fracture Style: Low Angle Fractures;

Nodule Style: Dark Red Disorganized Clusters;



SeqID: 100980

Sol: 3292

Elev (m.): -3991.11

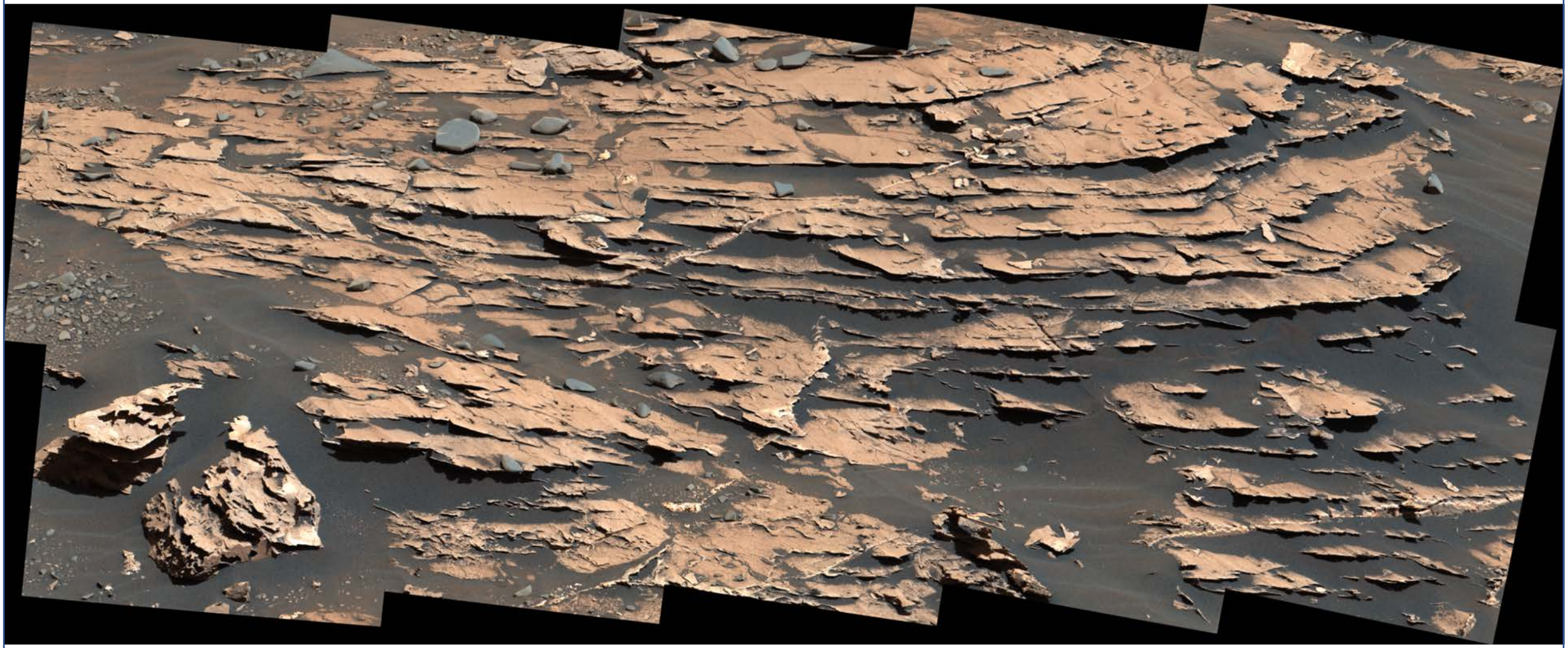
Lat: -4.746753315601

Long: 137.395025201062

Lamination Style faint lams, unclear style

Fracture Style: Low Angle Fractures;

Nodule Style:



SeqID: 101134

Sol: 3322

Elev (m.): -3976.57

Lat: -4.74767691373456

Long: 137.394329963436

Lamination Style low angle x-bedding

Fracture Style:

Nodule Style:

SeqID: 100577

Sol: 3203

Elev (m.): -4032.86

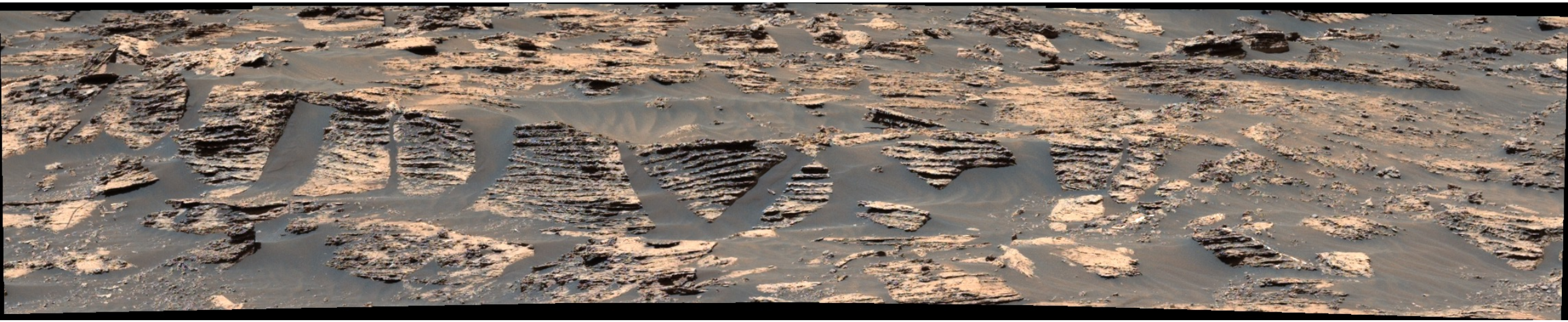
Lat: -4.74325980135879

Long: 137.39992602742

Lamination Style Hints of x-bedding

Fracture Style:

Nodule Style: lamination-enhancing mm-scale nodules



SeqID: 101191

Sol: 3331

Elev (m.): -3973.11

Lat: -4.74891057671481

Long: 137.394613878845

Lamination Style low angle x-bedding

Fracture Style:

Nodule Style: lamination-enhancing mm-scale nodules

SeqID: 101203

Sol: 3333

Elev (m.): -3968.64

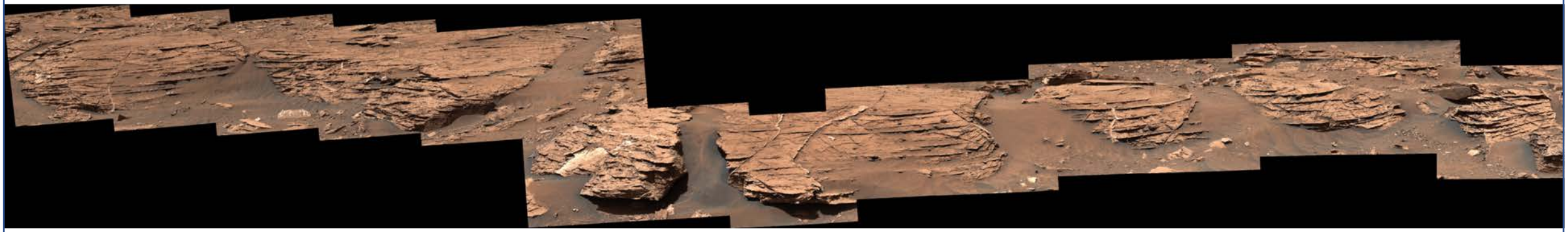
Lat: -4.74984023139552

Long: 137.394363586552

Lamination Style faint lams, hints of x-bedding

Fracture Style: Low Angle Fractures;

Nodule Style: lamination-enhancing mm-scale nodules



SeqID: 101213

Sol: 3344

Elev (m.): -3968.64

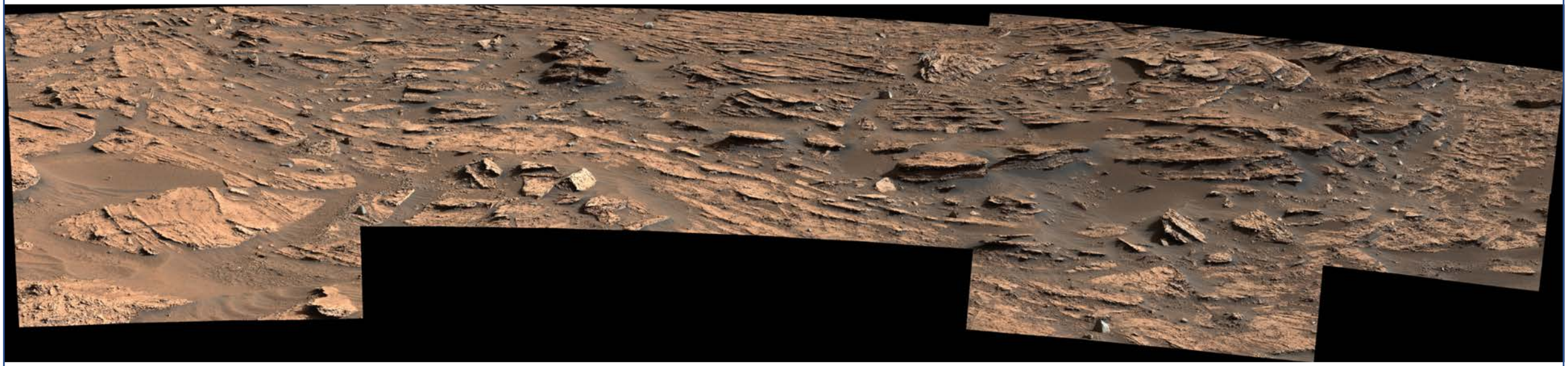
Lat: -4.74984023139552

Long: 137.394363586552

Lamination Style low angle x-bedding

Fracture Style:

Nodule Style: lamination-enhancing mm-scale nodules



SeqID: 101228

Sol: 3345

Elev (m.): -3964.65

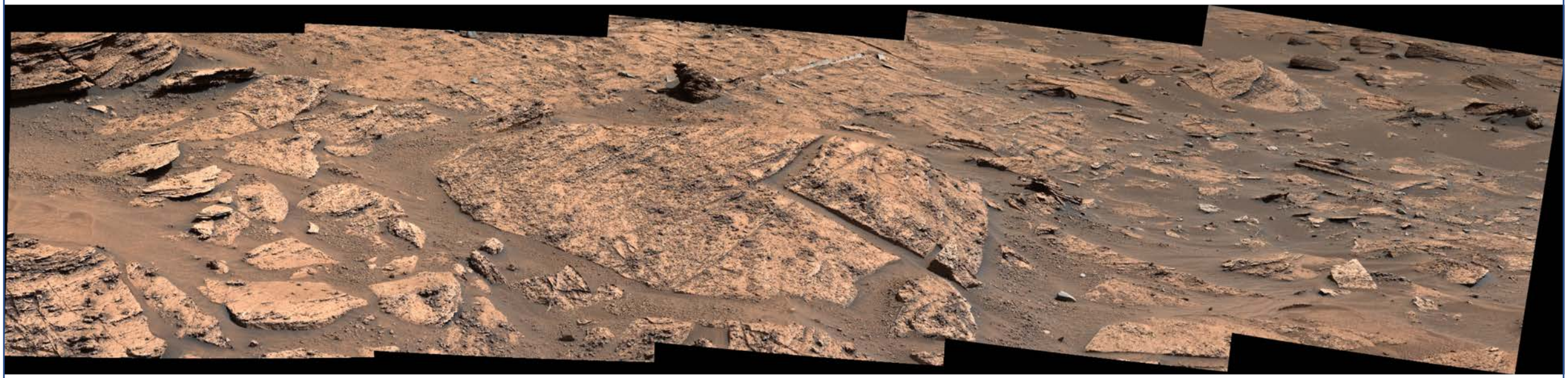
Lat: -4.75023706176299

Long: 137.394171632809

Lamination Style low angle x-bedding

Fracture Style:

Nodule Style: Dark Red Disorganized Clusters; lamination-enhancing mm-scale nodules



SeqID: 101223

Sol: 3345

Elev (m.): -3964.65

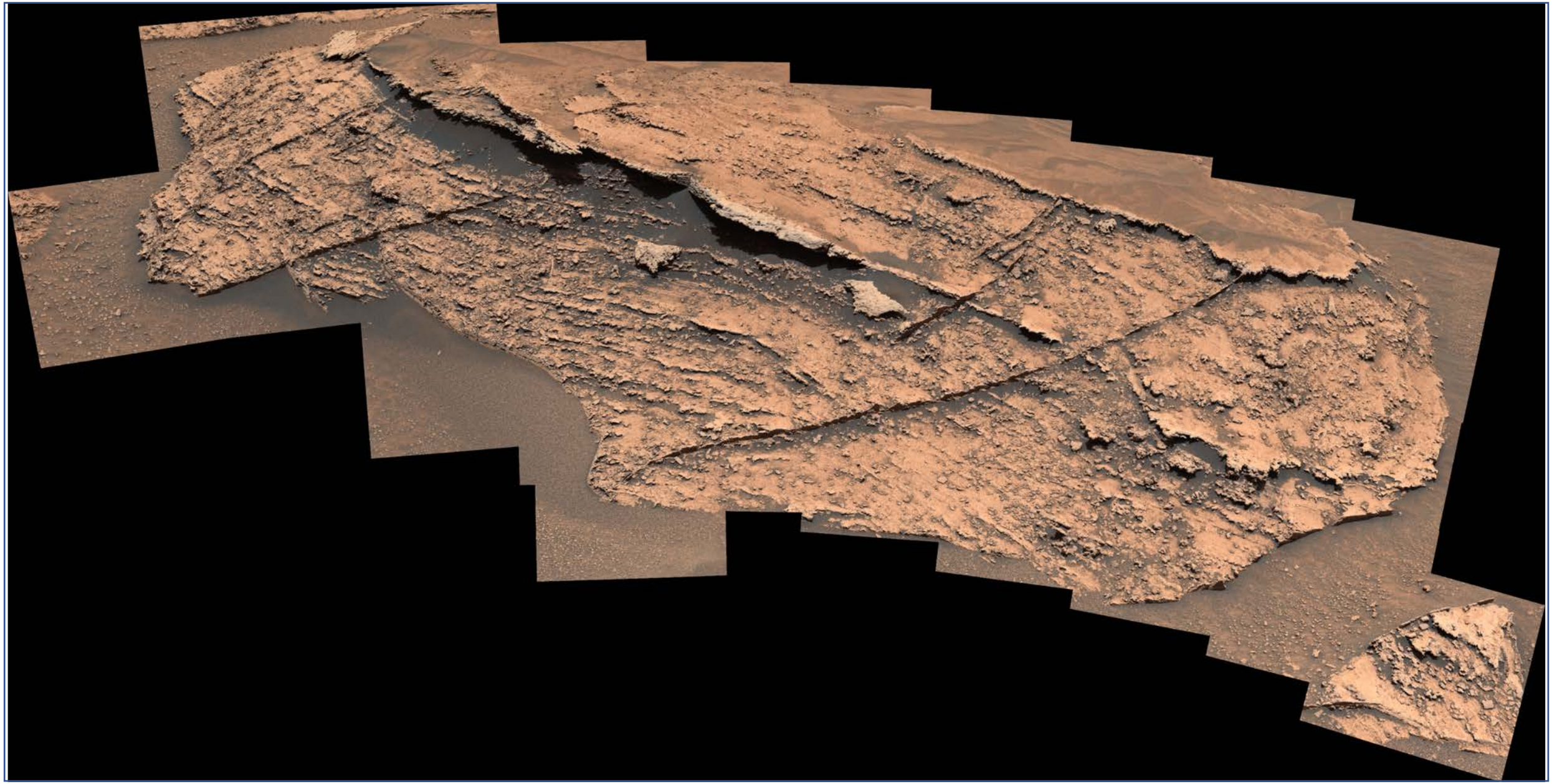
Lat: -4.75023706176299

Long: 137.394171632809

Lamination Style faint lams, hints of x-bedding

Fracture Style:

Nodule Style: lamination-enhancing mm-scale nodules



SeqID: 101235

Sol: 3347

Elev (m.): -3962.17

Lat: -4.7504409430227

Long: 137.39409967968

Lamination Style faint lams, unclear style

Fracture Style:

Nodule Style: lamination-enhancing mm-scale nodules

SeqID: 101255

Sol: 3351

Elev (m.): -3956.02

Lat: -4.75110463261782

Long: 137.39398450406

Lamination Style low angle x-bedding

Fracture Style:

Nodule Style: lamination-enhancing mm-scale nodules

SeqID: 101263

Sol: 3351

Elev (m.): -3956.02

Lat: -4.75110463261782

Long: 137.39398450406

Lamination Style faint lams, unclear style

Fracture Style:

Nodule Style: lamination-enhancing mm-scale nodules

SeqID: 101255

Sol: 3351

Elev (m.): -3956.02

Lat: -4.75110463261782

Long: 137.39398450406

Lamination Style low angle x-bedding

Fracture Style:

Nodule Style: lamination-enhancing mm-scale nodules

SeqID: 101269

Sol: 3353

Elev (m.): -3954.79

Lat: -4.75118635382775

Long: 137.393591874473

Lamination Style faint lams, unclear style

Fracture Style:

Nodule Style: lamination-enhancing mm-scale nodules

SeqID: 101270

Sol: 3353

Elev (m.): -3954.79

Lat: -4.75118635382775

Long: 137.393591874473

Lamination Style faint lams, unclear style

Fracture Style:

Nodule Style: lamination-enhancing mm-scale nodules