

Caerus Piceance LLC
P4E
Location # 334855



location



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DATE	PLATE SIZE IN OUT	CALIB	SAMPLE	H2S IN PPM	BETA RATIO	SPECIFIC GRAVITY	BTU	CO2	N2
10/12/16	1.000	—	—	—	.33	—	—	—	—
			JET 10-27-16	2.50		.6528	1165 1272	1030	1082
4/18/17	1.000	—	JET 10-25-17	—	.33	.6576	1163 1255	11056	.024
4/11/18	1.00	N.P.I.	JET 7-3-18	—	0.33	.6661	1160 1129	1054	.087
4/17/19	1.00	P.I.	JET 8-23-19	—	0.33	.6863	1190.4	1.146	.026
7/12/20	1.00	1.00	ST		0.33				

Aug 4, 2020 at 10:09:56 AM
+39.469872, -107.663469 ±4.80r
COGCC

Hill #10-4B well API # 045-09214

DATE	PLATE SIZE IN OUT	CALIB	SAMPLE	H2S IN PPM	BETA RATIO	SPECIFIC GRAVITY	BTU	CO2	N2
10/12/16	.750	—	—	—	.36	—	—	—	—
			JET 10-27-16	2.60		.6836	1146 1673	.735	.024
11/23/16	N.P.I. New meter	—	—	—	.36	New meter	Instal only		
4/18/17	.750	—	—	—	.36	—	—	—	—
10/25/17	P.I.	R.P.P.	JET 10-25-17	—	0.36	.6862	1208 1279	.386	.048
4/11/18	.750	N.P.I.	JET 7-3-18	—	0.36	.6836	1206 1364	.316	.067
1/23/19	.750	N.P.I.	CM		.36	False Flow only	Verify		
4/17/19	.750	P.I.	JET 8-27-19	—	0.36	.6999	1198.0	1.676	.037
10/21/19	.750	—	R.P.P.		0.36				

Aug 4, 2020 at 10:11:21 AM
+39.469967, -107.663427 ±4.88r
COGCC

4-16 well API # 045-07041



COLORADO
Oil & Gas Conservation
Commission
Department of Natural Resources