

March 2, 2015

VIA HAND DELIVERY

Darrell Nitschke
Executive Secretary
North Dakota Public Service Commission
600 E. Boulevard, Dept. 408
Bismarck, ND 58505-0480

**RE: Caliber Midstream Partners, L.P. —
Case Number PU-14-689**

Dear Mr. Nitschke:

At the public hearing in the above-referenced matter, the North Dakota Public Service Commission (“Commission”) requested additional information regarding Caliber Midstream Partners, L.P.’s siting application in the form of several late-filed exhibits. To that end, please find enclosed for filing an original and ten (10) copies of the following documents:

1. Additional construction data verifying the depth of the pipeline as constructed;
2. Map indicating the location of the ONEOK Pipeline and direction of flow of NGL through the pipeline.

Please note that additional late-filed exhibits will be submitted, along with a stipulation regarding the same, as soon as possible. If you have any questions, please advise.

Sincerely,



LAWRENCE BENDER

LB/dmk

cc: Wade Mann (via e-mail)
Zack Pelham (via e-mail)
Skip Vest (via e-mail)

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Caliber Midstream Hay Butte to ONEOK Interconnect - Pipeline Depth Survey*

Weld Number	Depth (Ft.)	Surface Elevation (Ft.)
T11x	4.02	2,395.72
ml1	4.01	2,397.61
ml2	6.1	2,399.84
ml3	4.08	2,401.07
ml4	4.05	2,402.17
ml5	4.07	2,402.24
ml6	5.04	2,401.16
ml7	4.08	2,401.59
ml8	4.08	2,403.76
ml9co	4.08	2,405.65
ml10	4.08	2,407.16
ml11	4.08	2,409.12
ml12	4.08	2,411.13
ml13	4.08	2,413.06
ml14	4.08	2,415.32
ml15	4.08	2,417.46
ml16	4.08	2,419.64
ml17	4.08	2,422.40
ml18	4.08	2,425.06
ml19	4.08	2,427.90
ml20	4.08	2,431.33
ml21	4.11	2,434.13
ml22	4.1	2,437.88
ml23	5	2,441.92
ml24	4.08	2,445.89
ml25	5	2,450.02
ml26	5.03	2,454.78
ml27	5	2,459.26
ml28	4.01	2,461.28
ml29	4.08	2,460.81
ml30	4.08	2,458.74
ml31	4.08	2,456.21
ml32	5	2,454.26

Exhibit 1

Weld Number	Depth (Ft.)	Surface Elevation (Ft.)
ml33	5	2,453.15
ml34	5	2,453.03
ml35	5	2,453.17
ml36	5.04	2,454.02
ml37	5.05	2,455.42
ml38	5.07	2,457.45
ml39	5.03	2,460.73
ml40	5.05	2,463.55
ml41	5.05	2,465.75
ml42	5	2,466.52
ml43	5	2,466.77
ml44	5.05	2,466.32
ml45	5.06	2,465.86
ml46	5.07	2,466.11
ml47	5	2,465.78
ml48	4.06	2,465.82
ml49	4.06	2,465.24
ml50	4.08	2,464.17
ml51	4.09	2,463.20
ml52	4.1	2,462.38
ti79	4.02	2,461.68
ti82	5.08	2,459.68
bp17	7	2,458.19
ml206	6.02	2,318.89
ml205	5.11	2,320.29
ml204	6	2,321.40
ml203	5.06	2,322.82
ml202	5.06	2,324.19
ml201	5.1	2,325.76
ml200	5.08	2,327.01
ml199	5.05	2,328.27
ml198	5.08	2,329.79
ml197	5.08	2,331.13
ml196	5.09	2,332.43
ml195	5.09	2,334.41

Weld Number	Depth (Ft.)	Surface Elevation (Ft.)
ml194	5.1	2,336.04
ml193	5.07	2,337.53
ml192	5.09	2,339.72
ml191	5.09	2,341.50
ml190	5.1	2,343.44
ml189	5.08	2,345.36
ml188	5.09	2,347.59
ml187	6	2,350.33
ml186	6	2,353.53
ml185	6.01	2,357.19
ml184	6	2,360.80
ml183	6.01	2,364.13
ml182	5.1	2,367.16
ml181	5.09	2,369.28
ml179	5.06	2,373.40
ml178	5.1	2,375.98
ml177	5.1	2,377.23
ml176	5.05	2,377.68
ml175	5.05	2,377.45
ml174	5.05	2,376.55
ml173	5.05	2,375.24
ml172	5.06	2,372.56
ml171	5.04	2,370.03
ml170	5.03	2,367.56
ml169	5.07	2,365.71
ml168	5.05	2,363.51
ml167	5.07	2,361.71
ml166	6	2,359.72
ml165	6	2,357.02
ml164	6	2,354.34
ml163	6.02	2,351.71
ml162	6.02	2,348.43
ml161	5.09	2,345.51
ml160	5.1	2,342.26
ml159	5.09	2,339.24

Weld Number	Depth (Ft.)	Surface Elevation (Ft.)
ml158	5.08	2,336.00
ml157	5	2,333.44
ml156	5	2,338.17
ml155	5.07	2,342.21
ml154	6	2,343.87
ml153	6	2,343.00
ml152	6	2,342.29
ml151	5.07	2,342.24
ml150	5.1	2,341.89
ml149	5.07	2,340.47
ti26	5.07	2,337.73
xra2	5.05	2,335.28
xra1	5.05	2,333.67
bp3	6.02	2,330.01
bp5	8	2,327.04
bp6	9.05	2,322.83
bp8	14	2,309.51
bp9	16	2,301.21
bp14	11	2,319.53
ti28	6	2,323.08
xray3	5.11	2,323.94
ti29	5.09	2,328.83
ti23	6	2,330.86
ti15	6.01	2,333.35
ti18	5.11	2,334.17
ti19	5.03	2,335.03
ti20r	5.03	2,335.72
ml54	6	2,336.70
ml55	5.11	2,338.22
ml56	5.07	2,340.48
ml57	5.09	2,342.35
ml58	6	2,343.91
ml59	5.02	2,346.18
ml60	5.03	2,348.73
ml61	5.07	2,351.02

Weld Number	Depth (Ft.)	Surface Elevation (Ft.)
ml62	5.02	2,353.13
ml62	5.02	2,352.88
ml66	6.07	2,357.19
ml67	6.07	2,358.01
ml68	7	2,359.69
ml69	7	2,360.64
ml70	7	2,362.09
ml71	6.09	2,363.04
ml72	6.03	2,364.63
ml73	6.05	2,366.10
ml74	6.1	2,367.82
ml75	6.1	2,369.05
ml76	6.1	2,369.86
ml77	6.06	2,370.88
ml78	5.1	2,371.49
ml79	5.09	2,372.01
ml81	5	2,372.50
ml81	5	2,372.53
ml82	5	2,373.36
ml83	5	2,373.84
ml84	5	2,376.12
ml85	5.05	2,380.97
ml86	6	2,386.80
ml87	6.06	2,394.59
ml88	7	2,402.59
ml89	9	2,406.22
ml90	10	2,409.47
ml91	9	2,410.14
ml92	8	2,409.52
ml93	8	2,407.94
ml94	7	2,405.07
ml95	5.1	2,401.89
ml96	5	2,398.76
ml98	4.1	2,393.49
ml99	5.1	2,392.82

Weld Number	Depth (Ft.)	Surface Elevation (Ft.)
ml100	4.11	2,393.11
ml101	5	2,393.56
ml102	5	2,394.14
ml103	5	2,396.14
ml104	5	2,398.45
ml105	4.08	2,400.40
ml106	4.08	2,402.46
ml107	4.06	2,404.04
ml108	5	2,405.51
ml109	5.05	2,406.53
ml110	4.08	2,406.42
ml111	4	2,405.79
ml112	5.06	2,406.10
ml113	5.02	2,411.22
ml114	5.05	2,416.93
ml115	6	2,421.77
ml116	6.05	2,424.71
ml117	6.1	2,425.55
ml118	6.1	2,425.27
ml119	6	2,423.92
ml120	5.08	2,422.66
ml121	5.06	2,421.54
ml122	5.05	2,420.74
ml124	5.1	2,420.75
ml125	5.5	2,420.94
ml126	5.06	2,420.80
ml127	5.05	2,420.65
ml128	5.1	2,420.43
ml129	6	2,421.93
ml130	6.1	2,424.15
ml131	6.1	2,426.06
ml132	7.02	2,427.46
ml133	8	2,427.36
ml134	7.05	2,424.56
ml135	7.07	2,421.48

Weld Number	Depth (Ft.)	Surface Elevation (Ft.)
ml137	8	2,417.14
ml138	6.08	2,412.66
ti8	5.08	2,407.94
ti7	5	2,405.65
ti5	4	2,403.52
ti3	5.02	2,401.84
ti1	5.08	2,399.58
ml148	4.04	2,396.28
ml147	5	2,392.25
ml146	6	2,388.48
ml145	6	2,384.56
ml144	5.1	2,381.28
ml143	4.08	2,379.60
ml142	5.02	2,380.75
ml141	5.08	2,381.68
ml140	5.04	2,382.87
ml139	5.02	2,384.38
ti9	6	2,386.18
ti10	4.06	2,387.96
ti11	4.04	2,389.97
ti16	4.04	2,391.26
ML328	5.07	2,403.33
ML327	5.04	2,405.60
ti60	5.1	2,409.03
ti57	5.04	2,411.31
ti58	5.01	2,413.08
ti59	5.09	2,414.91
ti61	6.05	2,416.26
ti54	5.11	2,416.87
ti55	5.02	2,416.90
ti56	5.05	2,416.72
ti62	6.03	2,416.73
bp30	8	2,416.08
bp31	7	2,414.51
bp30	11	2,414.66

Weld Number	Depth (Ft.)	Surface Elevation (Ft.)
bp37co	7	2,408.64
bp34	6.1	2,407.46
bp35	6.1	2,407.57
ti46	5.04	2,407.86
ti45	6	2,409.16
ml373	6.1	2,411.30
ml372	6.08	2,411.63
ml371	6	2,410.61
ml370	5.09	2,408.86
ml369	5.5	2,406.61
ml368	5.06	2,404.41
ml367	5.02	2,402.46
ml366r	5.06	2,400.49
ml365	5.06	2,398.07
ml364	5.04	2,395.38
ml363	5	2,393.33
ml360	5.05	2,392.13
ml361	5	2,391.72
ml360	6	2,392.82
ml359r	6.6	2,395.21
ml358	6.11	2,397.40
ml357	7	2,399.17
ml356	6.06	2,400.51
ml355	6.07	2,400.58
ml354	6.02	2,399.05
ml353	6.1	2,395.91
ml352	6.07	2,390.09
ml351	6.03	2,385.27
ml350	7	2,381.62
ml349	6.05	2,379.06
ml348	5.05	2,377.20
ml347	4.07	2,376.04
ml346	4.05	2,375.33
ml345	5.08	2,372.45
ml343	5.07	2,371.45

Weld Number	Depth (Ft.)	Surface Elevation (Ft.)
ml342	5.05	2,370.44
ml341	6	2,369.77
ml340	5.07	2,368.64
ml339	5.11	2,367.42
ml338	5.06	2,365.64
ml337	5.02	2,364.00
ml336	5.03	2,365.04
ml335	5.04	2,366.52
ml334	5.04	2,368.04
ml327	5.04	2,369.47
ml326	5.07	2,371.37
ml325	5.05	2,374.21
ml325	5.05	2,377.56
ml323	5.07	2,381.45
ml322	6	2,384.73
ml321	7	2,387.26
ml320	7	2,387.90
ml319	6.07	2,386.33
ml318	6	2,383.96
ml316	6	2,381.30
ml316r2	6	2,378.80
ml315	5.5	2,376.52
ml314	5.07	2,373.91
ml313	6	2,371.77
ml312	6	2,369.09
ml287	6	2,366.88
ml286	5.07	2,363.28
ml285	6	2,360.28
ml284	5.1	2,357.81
ml283	6	2,355.69
ml282	5.11	2,353.64
ml281	6	2,350.86
ml280	5.09	2,348.72
ml279	6	2,346.49
ml278	5.1	2,343.68

Weld Number	Depth (Ft.)	Surface Elevation (Ft.)
ml311	6	2,340.89
ml310	5.1	2,337.88
ml309	5.09	2,335.76
ml308	5.05	2,334.04
ml307	5	2,333.36
ml306	5.1	2,334.38
ml305	6	2,335.22
ml304	5.06	2,336.78
ml303	6	2,338.87
ml302	6	2,341.53
ml301	6	2,343.88
ml300	6.1	2,345.92
ml299	6	2,347.17
ml298	6	2,347.83
ml297	6.04	2,349.09
ml296	6.07	2,350.24
ml295	6.05	2,351.78
ml294	6	2,354.05
ml293	6.04	2,356.61
ml292	6.02	2,358.79
ml291	5.1	2,360.29
ml290	5.08	2,361.28
ml289	5.07	2,361.64
ml288	5.1	2,361.89
ml277	5.1	2,362.09
ml276	6	2,362.21
ml275	6.2	2,362.67
ml274	6.5	2,363.06
ml273	6.7	2,363.59
ml272	5.07	2,364.21
ml271	4	2,365.05
ml270	5.1	2,365.75
ml269	4.07	2,366.64
ml268	5.7	2,366.47
ml267r	5.01	2,366.12

Weld Number	Depth (Ft.)	Surface Elevation (Ft.)
ml266	5.01	2,365.85
ml265	5.07	2,364.87
ml264	5.04	2,363.94
ml263	5.04	2,363.03
ml262	5.07	2,361.99
ml261	5.06	2,361.11
ml260	5.05	2,361.10
ml259	5.06	2,361.39
ml258	5.06	2,362.69
ml257	5.07	2,364.17
ml256	6	2,366.53
ml255	6	2,369.70
ti36	6	2,373.16
ti37	7	2,375.64
ti33	6.02	2,376.56
ti31	6.07	2,375.91
ti30	5.05	2,375.18
ml254	4.08	2,374.09
ml253	4.1	2,372.87
ml252	4.08	2,371.40
ml251	4.1	2,369.01
ml250	5	2,366.49
ml249	5.01	2,363.38
ml248	5.06	2,360.30
ml247	5.02	2,357.02
ml246	4.11	2,353.23
ml245	5.04	2,349.36
ml244	5.09	2,346.80
ml243	6	2,344.78
ml242	5.05	2,342.22
ml241	5	2,339.77
ml240	5.1	2,337.81
ml239	6	2,335.16
ml238	6	2,332.07
ml237	5.1	2,328.96

Weld Number	Depth (Ft.)	Surface Elevation (Ft.)
ml236	5.11	2,326.29
ml235	5.09	2,323.76
ml234	5.11	2,321.98
ml233	5.09	2,320.28
ml232	5.11	2,318.40
ml231	5.11	2,316.82
ml230r	5.09	2,314.19
ml229	5.06	2,312.49
ml228	5.04	2,310.28
ml227	6	2,307.89
ml226	5.09	2,305.29
ml225	5.05	2,303.36
ml224	5	2,302.55
ml223	4.11	2,302.54
ml222	5	2,302.76
ml221	5	2,304.23
ml220	5.05	2,306.27
ml219	5.09	2,307.91
ml218	5.1	2,309.10
ml217	5.11	2,310.04
ml215	5.02	2,310.10
ml214	5.05	2,310.80
ml213	6.01	2,311.63
ml212r	6.05	2,312.25
ml211	6	2,312.72
ml210	5.06	2,313.71
ml209	5.08	2,315.22
ml208	5.1	2,316.66
ml207	5.06	2,317.64
T191	4.1	2,335.48
T193	5.4	2,337.19
ml490	5.2	2,339.49
ml489	5.2	2,342.23
ml488	5.2	2,344.95
ml487	5	2,347.60

Weld Number	Depth (Ft.)	Surface Elevation (Ft.)
ml486	5.3	2,350.30
ml485	5.7	2,352.56
ml484	6.1	2,353.57
ml483	6	2,353.58
ml482	5.2	2,352.66
ml481	5.3	2,352.10
ml480	4.1	2,350.23
ml479	4.4	2,349.60
ml478	4.4	2,348.62
ml477	5.5	2,347.60
ti95	6.1	2,347.38
ti71	7.11	2,347.71
ti72	7.7	2,349.10
miss	7.1	2,350.33
miss	7.7	2,351.85
ml476	8.2	2,352.57
ml475	7.7	2,352.99
ml475	6.5	2,352.83
ml473	5.2	2,352.62
ml472	5.1	2,352.04
ml471	5.2	2,351.50
ml470	4.1	2,351.09
ml469r2	4.1	2,351.65
ml468r	5.03	2,351.78
ml467	5.03	2,350.95
ml466	5.01	2,350.06
ml465	4.08	2,347.54
ml464	4.08	2,345.69
ml463	4.1	2,344.42
ml462	4.06	2,344.28
ml461	5.01	2,344.63
ml460	5.06	2,345.23
ml459	6.07	2,345.79
ml458	6.02	2,346.51
ml457	6.03	2,346.95

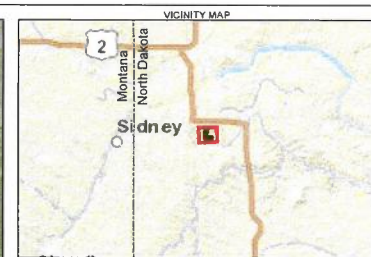
Weld Number	Depth (Ft.)	Surface Elevation (Ft.)
ml456	6.01	2,346.52
ml455	5.11	2,345.38
ml454	5	2,344.12
ml453	4.07	2,342.45
ml452	4.04	2,340.88
ml451	4.03	2,340.57
ml450	5.1	2,340.72
ml459	5.1	2,341.25
ml448	5.01	2,342.40
ml447	5.06	2,343.68
ml446	6.09	2,345.83
ti69 2	8.04	2,347.88
ti69	7.02	2,348.61
ti65	6.06	2,349.41
ml441	7	2,349.76
ml444	7	2,350.11
ml443	5.07	2,350.53
ml441	5.02	2,351.14
ml440	5.02	2,351.53
ml439	5.05	2,352.08
ml438	5.08	2,352.85
ml437	5.11	2,353.70
ml436	5.04	2,353.66
ml435r	7.07	2,353.33
ml434	6.05	2,352.62
ml433	6.06	2,352.24
ml432	6.03	2,352.14
ml431	6.05	2,352.03
ml430	5.1	2,352.39
ml429	5.11	2,352.76
ml428	5.04	2,352.70
ti67	5.11	2,353.36
ti64	6.01	2,354.14
ti63	6.04	2,354.83
ml427	6.02	2,355.57

Weld Number	Depth (Ft.)	Surface Elevation (Ft.)
ml426	6.03	2,356.36
ml425	5.11	2,357.53
ml424	5	2,359.06
ml423	5.05	2,362.77
ml422r	5.03	2,365.47
ml421	5.06	2,367.49
ml420	5.1	2,369.27
ml419r	6.04	2,371.20
ml417	5.02	2,373.15
ml416	4.11	2,372.71
ml415	4.1	2,371.50
ml414	4.09	2,369.55
ml413	4.11	2,367.28
ml412	4.1	2,365.17
ml411	4.09	2,364.38
ml410	4.1	2,365.81
ml409	4.09	2,366.68
ml408	4.11	2,367.26
ml407r	4.06	2,367.65
ml406	4.08	2,368.09
ml405r	4.09	2,367.89
ml404	4.07	2,366.99
ml403	4.11	2,368.00
ml402	5.04	2,370.35
ml401	5.04	2,372.53
ml400	4.08	2,372.51
ml399	4.02	2,373.22
ml398	4.04	2,373.22
ml397	4.01	2,372.77
ml396	4.01	2,372.25
ml395	4.01	2,371.20
ml394r	4.03	2,370.14
ml393	4.1	2,368.70
ml392r	4.02	2,368.86
ml391r	4.7	2,371.20

Weld Number	Depth (Ft.)	Surface Elevation (Ft.)
ml389	5.02	2,379.74
ml388	4.11	2,384.51
ml387	4.08	2,390.66
ml386	4.06	2,398.69
ml385	6.11	2,405.41
ml384	6.07	2,408.32
ml383	5.03	2,405.91
ml382	4.02	2,399.90
ml381	4.03	2,394.15
ml380	4.02	2,388.87
ml379	4.11	2,387.38
ml378	5.09	2,388.14
ml377	6.1	2,395.92
ml376	7.06	2,399.72
ml375	5.06	2,399.58
ml374	4.11	2,399.31
ml332	4.02	2,399.27
ml331	4.02	2,400.11
ml330	4.11	2,400.32

* Depth Survey conducted at girth welds for entire length of pipeline.

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- LEGEND**
- ▶ ONEOK Pipeline
 - Stream
 - Proposed NGL Route
 - - - 1-mile Study Corridor
 - ONEOK Lonesome Creek Plant

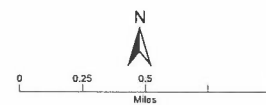


Figure 5
 ONEOK Pipeline
 Caliber Midstream
 McKensie County, ND

D:\K\CAN\PI\S\GROUPS\CIB\20_PROJ\C\CALIBER_MIDSTREAM\MAPS\WORKING\FIGURES_ONEOK_PIPELINE_01192015.MXD HCO14245 1/22/2015 2:56:10 PM

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Exhibit 2