

Pipeline Listings

DIST 15 - Devils Station to Tomkinsville KS
Post Date: 28 Nov 2019

Table with columns: Well Name, Type, Description, Wheel Count (ft), Clock (ft-in), Dent Depth (%), Dent Depth (in), Dent Length (in), Dent Width (in), Dent Associated Heat Line, Dent Associated Corh Line, Dent Associated Spew Well, Strain (%), S/D (PSI), Failure Pressure, FFR, FFRc, Due Date, Comments, EdgeWeld Number, Job Length, Latitude, Longitude, Elevation (ft), Upstream Reference, Distance US Ref to Comp. Meter, Downstream Reference, Distance DS Ref to Comp. Meter, Leak Survey Frequency, BSGE Weld Number. The table lists numerous well entries with their respective specifications and measurements.

Pipeline Listing

DDMP 15 - Devils Hole to Tomahawk KS
Final Date: 28 May 2019

Table with columns: Well Name, Type, Description, Well Count, Clock (ft-min), Dent Depth (ft), Dent Depth (ft), Dent Length (ft), Dent Width (ft), Dent Associated Near Line, Dent Associated Corb Head, Dent Associated Span Well, Slope (%), S100 (PSI), Failure Pressure, FPR, FPR_L, Due Date, Comments, EdgeWeld Weld Number, EdgeWeld Job Length, Latitude, Longitude, Elevation (ft), Upstream Reference, Distance USGS to EdgeWeld, Downstream Reference, Distance USGS to Down Well, Leak Survey Presence, EDGE Weld Number. The table contains a comprehensive list of well data points across various well types like WELLD, FORTUPE, WELLD, etc.

Pipeline Listings

DDMP 15 - Devils Station to Tomahawkville CS
 Part One - 20 New 2019

Event Name	Type	Description	Wheel Count (ft)	Clock (ft-in)	Dist Depth (%)	Dist Depth (ft)	Dist Length (ft)	Dist Width (ft)	Dist Associated Head-Line	Dist Associated Corn-Line	Dist Associated Span-Width	Strain (%)	SI/CO (PS)	Failure Pressure	FR	FR-L	Due Date	Comments	Edge/Line Number	Job Length	Latitude	Longitude	Elevation (ft)	Uplifters Reference	Distance D/S to Top of Curve (ft)	Downstream Reference	Distance D/S to Top of Curve (ft)	Lean Burel Pressure	EDGE WELD NUMBER
WELD	WELD		7743.2																1048310	30.4		955.513	ACM 15	2011.6	ACM 11	4979	3011.7	97193	
WELD	WELD		7743.5																1048311	31.0		954.081	ACM 15	2012.0	ACM 11	3714.4	3714.4	97140	
WELD	WELD		7743.6																1048312	31.7		952.177	ACM 15	2012.0	ACM 11	3534.4	3534.4	97140	
WELD	WELD		7743.7																1048313	32.4		950.273	ACM 15	2012.0	ACM 11	3354.4	3354.4	97140	
WELD	WELD		7743.8																1048314	33.1		948.369	ACM 15	2012.0	ACM 11	3174.4	3174.4	97140	
WELD	WELD		7743.9																1048315	33.8		946.465	ACM 15	2012.0	ACM 11	2994.4	2994.4	97140	
WELD	WELD		7744.0																1048316	34.5		944.561	ACM 15	2012.0	ACM 11	2814.4	2814.4	97140	
WELD	WELD		7744.1																1048317	35.2		942.657	ACM 15	2012.0	ACM 11	2634.4	2634.4	97140	
WELD	WELD		7744.2																1048318	35.9		940.753	ACM 15	2012.0	ACM 11	2454.4	2454.4	97140	
WELD	WELD		7744.3																1048319	36.6		938.849	ACM 15	2012.0	ACM 11	2274.4	2274.4	97140	
WELD	WELD		7744.4																1048320	37.3		936.945	ACM 15	2012.0	ACM 11	2094.4	2094.4	97140	
WELD	WELD		7744.5																1048321	38.0		935.041	ACM 15	2012.0	ACM 11	1914.4	1914.4	97140	
WELD	WELD		7744.6																1048322	38.7		933.137	ACM 15	2012.0	ACM 11	1734.4	1734.4	97140	
WELD	WELD		7744.7																1048323	39.4		931.233	ACM 15	2012.0	ACM 11	1554.4	1554.4	97140	
WELD	WELD		7744.8																1048324	40.1		929.329	ACM 15	2012.0	ACM 11	1374.4	1374.4	97140	
WELD	WELD		7744.9																1048325	40.8		927.425	ACM 15	2012.0	ACM 11	1194.4	1194.4	97140	
WELD	WELD		7745.0																1048326	41.5		925.521	ACM 15	2012.0	ACM 11	1014.4	1014.4	97140	
WELD	WELD		7745.1																1048327	42.2		923.617	ACM 15	2012.0	ACM 11	834.4	834.4	97140	
WELD	WELD		7745.2																1048328	42.9		921.713	ACM 15	2012.0	ACM 11	654.4	654.4	97140	
WELD	WELD		7745.3																1048329	43.6		919.809	ACM 15	2012.0	ACM 11	474.4	474.4	97140	
WELD	WELD		7745.4																1048330	44.3		917.905	ACM 15	2012.0	ACM 11	294.4	294.4	97140	
WELD	WELD		7745.5																1048331	45.0		916.001	ACM 15	2012.0	ACM 11	114.4	114.4	97140	
WELD	WELD		7745.6																1048332	45.7		914.097	ACM 15	2012.0	ACM 11	-65.6	-65.6	97140	
WELD	WELD		7745.7																1048333	46.4		912.193	ACM 15	2012.0	ACM 11	-245.6	-245.6	97140	
WELD	WELD		7745.8																1048334	47.1		910.289	ACM 15	2012.0	ACM 11	-425.6	-425.6	97140	
WELD	WELD		7745.9																1048335	47.8		908.385	ACM 15	2012.0	ACM 11	-605.6	-605.6	97140	
WELD	WELD		7746.0																1048336	48.5		906.481	ACM 15	2012.0	ACM 11	-785.6	-785.6	97140	
WELD	WELD		7746.1																1048337	49.2		904.577	ACM 15	2012.0	ACM 11	-965.6	-965.6	97140	
WELD	WELD		7746.2																1048338	49.9		902.673	ACM 15	2012.0	ACM 11	-1145.6	-1145.6	97140	
WELD	WELD		7746.3																1048339	50.6		900.769	ACM 15	2012.0	ACM 11	-1325.6	-1325.6	97140	
WELD	WELD		7746.4																1048340	51.3		898.865	ACM 15	2012.0	ACM 11	-1505.6	-1505.6	97140	
WELD	WELD		7746.5																1048341	52.0		896.961	ACM 15	2012.0	ACM 11	-1685.6	-1685.6	97140	
WELD	WELD		7746.6																1048342	52.7		895.057	ACM 15	2012.0	ACM 11	-1865.6	-1865.6	97140	
WELD	WELD		7746.7																1048343	53.4		893.153	ACM 15	2012.0	ACM 11	-2045.6	-2045.6	97140	
WELD	WELD		7746.8																1048344	54.1		891.249	ACM 15	2012.0	ACM 11	-2225.6	-2225.6	97140	
WELD	WELD		7746.9																1048345	54.8		889.345	ACM 15	2012.0	ACM 11	-2405.6	-2405.6	97140	
WELD	WELD		7747.0																1048346	55.5		887.441	ACM 15	2012.0	ACM 11	-2585.6	-2585.6	97140	
WELD	WELD		7747.1																1048347	56.2		885.537	ACM 15	2012.0	ACM 11	-2765.6	-2765.6	97140	
WELD	WELD		7747.2																1048348	56.9		883.633	ACM 15	2012.0	ACM 11	-2945.6	-2945.6	97140	
WELD	WELD		7747.3																1048349	57.6		881.729	ACM 15	2012.0	ACM 11	-3125.6	-3125.6	97140	
WELD	WELD		7747.4																1048350	58.3		879.825	ACM 15	2012.0	ACM 11	-3305.6	-3305.6	97140	
WELD	WELD		7747.5																1048351	59.0		877.921	ACM 15	2012.0	ACM 11	-3485.6	-3485.6	97140	
WELD	WELD		7747.6																1048352	59.7		876.017	ACM 15	2012.0	ACM 11	-3665.6	-3665.6	97140	
WELD	WELD		7747.7																1048353	60.4		874.113	ACM 15	2012.0	ACM 11	-3845.6	-3845.6	97140	
WELD	WELD		7747.8																1048354	61.1		872.209	ACM 15	2012.0	ACM 11	-4025.6	-4025.6	97140	
WELD	WELD		7747.9																1048355	61.8		870.305	ACM 15	2012.0	ACM 11	-4205.6	-4205.6	97140	
WELD	WELD		7748.0																1048356	62.5		868.401	ACM 15	2012.0	ACM 11	-4385.6	-4385.6	97140	
WELD	WELD		7748.1																1048357	63.2		866.497	ACM 15	2012.0	ACM 11	-4565.6	-4565.6	97140	
WELD	WELD		7748.2																1048358	63.9		864.593	ACM 15	2012.0	ACM 11	-4745.6	-4745.6	97140	
WELD	WELD		7748.3																1048359	64.6		862.689	ACM 15	2012.0	ACM 11	-4925.6	-4925.6	97140	
WELD	WELD		7748.4																1048360	65.3		860.785	ACM 15	2012.0	ACM 11	-5105.6	-5105.6	97140	
WELD	WELD		7748.5																1048361	66.0		858.881	ACM 15	2012.0	ACM 11	-5285.6	-5285.6	97140	
WELD	WELD		7748.6																1048362	66.7		856.977	ACM 15	2012.0	ACM 11	-5465.6	-5465.6	97140	
WELD	WELD		7748.7																1048363	67.4		855.073	ACM 15	2012.0	ACM 11	-5645.6	-5645.6	97140	
WELD	WELD		7748.8																1048364	68.1		853.169	ACM 15	2012.0	ACM 11	-5825.6	-5825.6	97140	
WELD	WELD		7748.9																1048365	68.8		851.265	ACM 15	2012.0	ACM 11	-6005.6	-6005.6	97140	
WELD	WELD		7749.0																1048366	69.5		849.361	ACM 15	2012.0	ACM 11	-6185.6	-6185.6	97140	
WELD	WELD		7749.1																1048367	70.2		847.457	ACM 15	2012.0	ACM 11	-6365.6	-6365.6	97140	
WELD	WELD		7749.2																1048368	70.9		845.553	ACM 15	2012.0	ACM 11	-6545.6	-6545.6	97140	
WELD	WELD		7749.3																1048369	71.6		843.649	ACM 15	2012.0	ACM 11	-6725.6	-6725.6	97140	
WELD	WELD		7749.4																1048370	72.3		841.745	ACM 15	2012.0	ACM 11	-6905.6	-6905.6	97140	
WELD	WELD		7749.5																1048371	73.0		839.841	ACM						

Pipeline Listings

DDMP 15 - Devils Station to Tomahawkville CS
 Part One - 29 Nov 2019

Event Name	Type	Description	Wheel Count	Clock (Inches)	Dist Depth (%)	Dist Depth (In)	Dist Length (In)	Dist Width (In)	Dist Associated Head-Line	Dist Associated Core-Line	Dist Associated Span-Width	Strain (%)	SI/CO (PS)	Failure Pressure	FR	FR-L	Due Date	Comments	EdgeWeld Number	Joint Length	Latitude	Longitude	Elevation (ft)	Upstream Reference	Downstream Reference	Distance D/S from to Core-Point	Distance D/S from to Core-Point	Lean Burel Pressure	EDGE Weld Number
WELD	WELD		8181.9																1046500	36.9		1052.042		AGM 17	957.0	AGM 18	2011.4	9570	
WELD	WELD		8188.9																1046481	36.6		1048.496		AGM 17	953.0	AGM 18	2013.0	9570	
WELD	WELD		8192.4																1047100	36.8		1044.226		AGM 17	953.0	AGM 18	2743.9	9570	
WELD	WELD		8197.6																1047184	36.4		1039.181		AGM 17	953.0	AGM 18	2754.0	9570	
WELD	WELD		8197.6																1037486	36.8		1102.737		AGM 17	953.0	AGM 18	2744.7	9570	
WELD	WELD		8197.6																1036485	36.9		1036.485		AGM 17	953.0	AGM 18	2754.0	9570	
WELD	WELD		8198.4																1037192	25.1		1011.202		AGM 17	1198.0	AGM 18	2634.9	9570	
WELD	WELD		8198.4																1037177	25.1		1010.738		AGM 17	1197.2	AGM 18	2634.9	9570	
WELD	WELD		8198.3																1037027	26.7		986.170		AGM 17	1207.4	AGM 18	2570.0	9580	
WELD	WELD		8198.3																1011187	36.4		1174.184		AGM 17	1206.1	AGM 18	2443.3	9570	
WELD	WELD		8198.3																1036346	36.9		971.534		AGM 17	1333.4	AGM 18	2504.0	9570	
WELD	WELD		8201.7																1036340	36.9		971.596		AGM 17	1333.4	AGM 18	2504.0	9570	
WELD	WELD		8202.2																1037408	40.2		956.731		AGM 17	1303.3	AGM 18	2464.1	9580	
WELD	WELD		8202.2																1037408	40.2		956.731		AGM 17	1303.3	AGM 18	2464.1	9580	
WELD	WELD		8206.3																1037632	26.8		956.316		AGM 17	1423.4	AGM 18	2464.0	9540	
WELD	WELD		8212.3																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1																1038117	26.9		961.811		AGM 17	1463.2	AGM 18	2504.2	9520	
WELD	WELD		8218.1			</																							

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ADMP 15 - Devils Station to Tomkinsville KS
 Part One - 29 Nov 2019

Event Name	Type	Description	Wheel Count	Click (Inches)	Dist Depth (ft)	Dist Depth (in)	Dist Length (ft)	Dist Width (in)	Dist Associated Head Lead	Dist Associated Core Head	Dist Associated Span Head	Strain (%)	SI/CO (PS)	Failure Pressure	FR	FR ₁	FR ₂	Due Date	Comments	Edridge Well Number	Joint Length	Latitude	Longitude	Elevation (ft)	Upstream Reference	Downstream Reference	Distance D/S from to Upstream Reference	Downstream Reference	Distance D/S from to Downstream Reference	Lean Sure Pressure	EDGE Well Number
WELD	WELD		80475																	1000008	40.1		979.000		ACM 15	1053.2	ACM 15	3055.1		9400	
FOUR-PIPE	SEMI		80476																	1000009	40.1		974.134		ACM 15	1050.3	ACM 15	3110.0		9400	
WELD	WELD		80477																	1000010	40.1		967.084		ACM 15	1047.4	ACM 15	3164.9		9400	
WELD	WELD		80478																	1000011	39.9		971.122		ACM 15	1050.3	ACM 15	3219.8		9400	
WELD	WELD		80479																	1000012	39.9		950.246		ACM 15	1047.4	ACM 15	3274.7		9400	
WELD	WELD		80480																	1000013	39.9		954.071		ACM 15	1044.5	ACM 15	3329.6		9400	
FOUR-PIPE	SEMI		80481																	1000014	39.9		933.343		ACM 15	1041.6	ACM 15	3384.5		9400	
WELD	WELD		80482																	1000015	39.9		937.178		ACM 15	1038.7	ACM 15	3439.4		9400	
WELD	WELD		80483																	1000016	39.9		931.013		ACM 15	1035.8	ACM 15	3494.3		9400	
WELD	WELD		80484																	1000017	39.9		924.848		ACM 15	1032.9	ACM 15	3549.2		9400	
WELD	WELD		80485																	1000018	39.9		918.683		ACM 15	1030.0	ACM 15	3604.1		9400	
WELD	WELD		80486																	1000019	39.9		912.518		ACM 15	1027.1	ACM 15	3659.0		9400	
WELD	WELD		80487																	1000020	39.9		906.353		ACM 15	1024.2	ACM 15	3713.9		9400	
WELD	WELD		80488																	1000021	39.9		900.188		ACM 15	1021.3	ACM 15	3768.8		9400	
WELD	WELD		80489																	1000022	39.9		894.023		ACM 15	1018.4	ACM 15	3823.7		9400	
WELD	WELD		80490																	1000023	39.9		887.858		ACM 15	1015.5	ACM 15	3878.6		9400	
WELD	WELD		80491																	1000024	39.9		881.693		ACM 15	1012.6	ACM 15	3933.5		9400	
WELD	WELD		80492																	1000025	39.9		875.528		ACM 15	1009.7	ACM 15	3988.4		9400	
WELD	WELD		80493																	1000026	39.9		869.363		ACM 15	1006.8	ACM 15	4043.3		9400	
WELD	WELD		80494																	1000027	39.9		863.198		ACM 15	1003.9	ACM 15	4098.2		9400	
WELD	WELD		80495																	1000028	39.9		857.033		ACM 15	1001.0	ACM 15	4153.1		9400	
WELD	WELD		80496																	1000029	39.9		850.868		ACM 15	998.1	ACM 15	4208.0		9400	
WELD	WELD		80497																	1000030	39.9		844.703		ACM 15	995.2	ACM 15	4262.9		9400	
WELD	WELD		80498																	1000031	39.9		838.538		ACM 15	992.3	ACM 15	4317.8		9400	
WELD	WELD		80499																	1000032	39.9		832.373		ACM 15	989.4	ACM 15	4372.7		9400	
WELD	WELD		80500																	1000033	39.9		826.208		ACM 15	986.5	ACM 15	4427.6		9400	
WELD	WELD		80501																	1000034	39.9		820.043		ACM 15	983.6	ACM 15	4482.5		9400	
WELD	WELD		80502																	1000035	39.9		813.878		ACM 15	980.7	ACM 15	4537.4		9400	
WELD	WELD		80503																	1000036	39.9		807.713		ACM 15	977.8	ACM 15	4592.3		9400	
WELD	WELD		80504																	1000037	39.9		801.548		ACM 15	974.9	ACM 15	4647.2		9400	
WELD	WELD		80505																	1000038	39.9		795.383		ACM 15	972.0	ACM 15	4702.1		9400	
WELD	WELD		80506																	1000039	39.9		789.218		ACM 15	969.1	ACM 15	4757.0		9400	
WELD	WELD		80507																	1000040	39.9		783.053		ACM 15	966.2	ACM 15	4811.9		9400	
WELD	WELD		80508																	1000041	39.9		776.888		ACM 15	963.3	ACM 15	4866.8		9400	
WELD	WELD		80509																	1000042	39.9		770.723		ACM 15	960.4	ACM 15	4921.7		9400	
WELD	WELD		80510																	1000043	39.9		764.558		ACM 15	957.5	ACM 15	4976.6		9400	
WELD	WELD		80511																	1000044	39.9		758.393		ACM 15	954.6	ACM 15	5031.5		9400	
WELD	WELD		80512																	1000045	39.9		752.228		ACM 15	951.7	ACM 15	5086.4		9400	
WELD	WELD		80513																	1000046	39.9		746.063		ACM 15	948.8	ACM 15	5141.3		9400	
WELD	WELD		80514																	1000047	39.9		739.898		ACM 15	945.9	ACM 15	5196.2		9400	
WELD	WELD		80515																	1000048	39.9		733.733		ACM 15	943.0	ACM 15	5251.1		9400	
WELD	WELD		80516																	1000049	39.9		727.568		ACM 15	940.1	ACM 15	5306.0		9400	
WELD	WELD		80517																	1000050	39.9		721.403		ACM 15	937.2	ACM 15	5360.9		9400	
WELD	WELD		80518																	1000051	39.9		715.238		ACM 15	934.3	ACM 15	5415.8		9400	
WELD	WELD		80519																	1000052	39.9		709.073		ACM 15	931.4	ACM 15	5470.7		9400	
WELD	WELD		80520																	1000053	39.9		702.908		ACM 15	928.5	ACM 15	5525.6		9400	
WELD	WELD		80521																	1000054	39.9		696.743		ACM 15	925.6	ACM 15	5580.5		9400	
WELD	WELD		80522																	1000055	39.9		690.578		ACM 15	922.7	ACM 15	5635.4		9400	
WELD	WELD		80523																	1000056	39.9		684.413		ACM 15	919.8	ACM 15	5690.3		9400	
WELD	WELD		80524																	1000057	39.9		678.248		ACM 15	916.9	ACM 15	5745.2		9400	
WELD	WELD		80525																	1000058	39.9		672.083		ACM 15	914.0	ACM 15	5800.1		9400	
WELD	WELD		80526																	1000059	39.9		665.918		ACM 15	911.1	ACM 15	5855.0		9400	
WELD	WELD		80527																	1000060	39.9		659.753		ACM 15	908.2	ACM 15	5909.9		9400	
WELD	WELD		80528																	1000061	39.9		653.588		ACM 15	905.3	ACM 15	5964.8		9400	
WELD	WELD		80529																	1000062	39.9		647.423		ACM 15	902.4	ACM 15	6019.7		9400	
WELD	WELD		80530																	1000063	39.9		641.258		ACM 15	899.5	ACM 15	6074.6		9400	
WELD	WELD		80531																	1000064	39.9		635.093		ACM 15	896.6	ACM 15	6129.5		9400	
WELD	WELD		80532																	1000065	39.9		628.928		ACM 15	893.7	ACM 15	6184.4		9400	
WELD	WELD		80533																	1000066	39.9		622.763		ACM 15	890.8	ACM 15	6239.3		9400	
WELD	WELD		80534																	1000067	39.9		616.598		ACM 15	887.9	ACM 15	6294.2		9400	
WELD	WELD		80535																	1000068	39.9		610.433		ACM 15	885.0	ACM 15	6349.1		9400	
WELD	WELD		80536																	1000069	39.9		604.268		ACM 15	882.1	ACM 15	6404.0		9400</	

Pipeline List

TEMP 15 - Devils Station to Tomahawkville CS
 Part 06 - 29 Nov 2019

Event Name	Type	Description	Wheel Count (ft)	Clock (ft-in)	Dist Depth (%)	Dist Depth (ft)	Dist Length (ft)	Dist Width (ft)	Dist Associated Heat Line	Dist Associated Groh Weld	Dist Associated Seam Weld	Strain (%)	SI/CO (PS)	Failure Pressure	FR	FR ₁	FR ₂	Due Date	Comments	EdgeWeld Number	Joint Length	Latitude	Longitude	Elevation (ft)	Upstream Reference	Distance SIG Ref. to Joint (ft)	Downstream Reference	Distance SIG Ref. to Joint (ft)	Lean Burel Pressure	EDGE Weld Number
WELD	WELD		90345																	110800	30.9		945.249		AGM 20	3082.7	AGM 21	496	9160	
WELD	WELD		90346																		110807	30.9		952.001		AGM 20	3082.6	AGM 21	279.9	9160
WELD	WELD		90347																		106742	30.9		945.394		AGM 20	3082.4	AGM 21	239.9	9160
WELD	WELD		90348																		111428	30.9		948.268		AGM 20	3082.3	AGM 21	239.9	9160
WELD	WELD		90349																		1044141	40.2		955.195		AGM 20	3082.7	AGM 21	105.8	9160
FORMING	SEAM		90350																		1044141	40.2		955.195		AGM 20	3082.7	AGM 21	105.8	9160
WELD	WELD		90351																		1110132	40.2		951.238		AGM 20	3076.9	AGM 21	125.6	9160
WELD	WELD		90352																		1109132	40.2		958.721		AGM 20	3076.9	AGM 21	125.6	9160
WELD	WELD		90353																		1104801	40.1		962.712		AGM 20	3076.9	AGM 21	85.6	9160
FORMING	SEAM		90354																		1104801	40.1		962.712		AGM 20	3076.9	AGM 21	85.6	9160
WELD	WELD		90355																		1104801	40.1		962.712		AGM 20	3076.9	AGM 21	85.6	9160
FORMING	SEAM		90356																		1104801	40.1		962.712		AGM 20	3076.9	AGM 21	85.6	9160
WELD	WELD		90357																		1088243	30.9		1002.123		AGM 21	4.1	GATE VALVE 15-302	3306.4	9150
FORMING	SEAM		90358																		1102036	30.9		1002.792		AGM 21	4.1	GATE VALVE 15-302	3306.4	9150
WELD	WELD		90359																		1088413	40.0		1008.022		AGM 21	84.0	GATE VALVE 15-302	3306.5	9150
FORMING	SEAM		90360																		1101201	30.9		1013.000		AGM 21	120.0	GATE VALVE 15-302	3306.5	9150
WELD	WELD		90361																		1100244	30.9		1021.208		AGM 21	153.7	GATE VALVE 15-302	3306.7	9150
FORMING	SEAM		90362																		1100244	30.9		1021.208		AGM 21	153.7	GATE VALVE 15-302	3306.7	9150
WELD	WELD		90363																		1032771	40.2		1023.205		AGM 21	193.7	GATE VALVE 15-302	3318.0	9150
FORMING	SEAM		90364																		1032771	40.2		1023.205		AGM 21	193.7	GATE VALVE 15-302	3318.0	9150
WELD	WELD		90365																		1030820	31.0		1023.942		AGM 21	233.8	GATE VALVE 15-302	3318.0	9150
FORMING	SEAM		90366																		1030820	31.0		1023.942		AGM 21	233.8	GATE VALVE 15-302	3318.0	9150
WELD	WELD		90367																		1024033	30.9		1030.820		AGM 21	215.0	GATE VALVE 15-302	3307.7	9150
FORMING	SEAM		90368																		1024033	30.9		1030.820		AGM 21	215.0	GATE VALVE 15-302	3307.7	9150
WELD	WELD		90369																		1027901	30.9		1030.205		AGM 21	344.6	GATE VALVE 15-302	3307.9	9160
FORMING	SEAM		90370																		1027901	30.9		1030.205		AGM 21	344.6	GATE VALVE 15-302	3307.9	9160
WELD	WELD		90371																		1062130	40.0		1031.346		AGM 21	454.3	GATE VALVE 15-302	2667.9	9160
FORMING	SEAM		90372																		1062130	40.0		1031.346		AGM 21	454.3	GATE VALVE 15-302	2667.9	9160
WELD	WELD		90373																		1064075	30.9		1032.488		AGM 21	484.4	GATE VALVE 15-302	2668.1	9160
FORMING	SEAM		90374																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
WELD	WELD		90375																		1022118	30.9		1021.146		AGM 21	344.1	GATE VALVE 15-302	2668.1	9160
FORMING	SEAM		90376																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
WELD	WELD		90377																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
FORMING	SEAM		90378																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
WELD	WELD		90379																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
FORMING	SEAM		90380																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
WELD	WELD		90381																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
FORMING	SEAM		90382																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
WELD	WELD		90383																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
FORMING	SEAM		90384																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
WELD	WELD		90385																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
FORMING	SEAM		90386																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
WELD	WELD		90387																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
FORMING	SEAM		90388																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
WELD	WELD		90389																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
FORMING	SEAM		90390																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
WELD	WELD		90391																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
FORMING	SEAM		90392																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
WELD	WELD		90393																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
FORMING	SEAM		90394																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
WELD	WELD		90395																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
FORMING	SEAM		90396																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
WELD	WELD		90397																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
FORMING	SEAM		90398																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
WELD	WELD		90399																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
FORMING	SEAM		90400																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
WELD	WELD		90401																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
FORMING	SEAM		90402																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
WELD	WELD		90403																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
FORMING	SEAM		90404																		1102241	20.2		1023.473		AGM 21	344.3	GATE VALVE 15-302	2668.2	9160
WELD	WELD		90405																		1102241	20.2		1023.473						

Pipeline Listings

TEMP 10 - Deviate Station to Tomahawk KS
Part One - 29 Nov 2019

Sheet: 15 of 25

Table with columns: Well Name, Type, Description, Wheel Count (ft), Clock (ft-inches), Dent Depth (%), Dent Depth (in), Dent Length (in), Dent Width (in), Dent Associated Well Line, Dent Associated Core Well, Dent Associated Spore Well, Strain (%), SIOC (PS), Failure Pressure, FFR, FFRc, Due Date, Comments, EdgeWeld Number, Joint Length, Latitude, Longitude, Elevation (ft), Upstream Reference, Distance USGS to Edge Weld, Downstream Reference, Distance USGS to Downstream Reference, Leak Survey Frequency, EDGE Weld Number.

Pipeline Listing

TEMP 15 - Devote Station to Tomlinville CS

Part One - 20 New 2019

Table with columns: Well Name, Type, Description, Wheel Count (ft), Clock (ft-in), Dent Depth (%), Dent Depth (in), Dent Length (ft), Dent Width (in), Dent Associated Head Loss, Dent Associated Grm Head, Dent Associated Span Head, Strain (%), S/CID (PSI), Failure Pressure, FFR, FFRc, FFRd, Due Date, Comments, EdgeWeld Number, Joint Length, Latitude, Longitude, Elevation (ft), Upstream Reference, Distance from Upstream Reference, Downstream Reference, Distance from Downstream Reference, Leak Survey Presence, SNGE Well Number.

Pipeline Listings

TEMP 15 - Devils Station to Tomahawk KS
Part One - 29 Nov 2019

Table with columns: Well Name, Type, Description, Wheel Count (ft), Clock (ft-in), Dist Depth (ft), Dist Length (ft), Dist Width (ft), Dist Associated Head Line, Dist Associated Corn West, Dist Associated Span West, Slope (%), B/C/D (PS), Failure Pressure, FFR, FFRc, FFRd, Due Date, Comments, EdgeWeld Number, Joint Length, Latitude, Longitude, Elevation (ft), Upstream Reference, Distance (ft) to Next Well, Downstream Reference, Distance (ft) to Next Well, Line Bore Pressure, and B/WG Well Number.

TEMP 15 - Devils Station to Tomahawk CS
Dist Desc: 28 Nov 2019

Table with columns: Event Name, Type, Description, Wheel Count, Clock, Dist, Dent Depth, Dent Length, Dent Width, Dent Associated Head Line, Dent Associated Corn West, Dent Associated Seam West, Strain, B/C/D, Failure Pressure, FFR, FFRc, FFRd, Due Date, Comments, EdgeWeld, EdgeWeld Number, Job Length, Latitude, Longitude, Elevation, Upstream Reference, Distance, Downstream Reference, Distance, Lane, BARGE, EdgeWeld Number.

Pipeline Listings

FORM 15 - Deviate Station to Tomahawk KS Part Date: 08 Nov 2019

Table with columns: Devt Name, Type, Description, Wheel Count (ft), Clock (ft-in), Dist Depth (ft), Dist Depth (in), Dist Length (ft), Dist Length (in), Dist Associated West Line, Dist Associated East Line, Dist Associated Span West, Dist Associated Span East, Strain (%), B/C/D (PSI), Failure Pressure, FFR, FFRc, FFRd, Due Date, Comments, Edge/End Wood Number, Job Length, Latitude, Longitude, Elevation (ft), Upstream Reference, Distance From to Upstream Reference, Downstream Reference, Distance From to Downstream Reference, Lean Sure/Pressure, BHGT WBG No. to Pipe Header, BHGT WBG No. to Next Header. The table lists numerous well entries with their respective coordinates and measurements.

Pipeline Listings

FORM 15 - Deviate Station to Tomlinville KS
Post Date: 26 May 2019

Table with columns: Devt Name, Type, Description, Wheel Count (ft), Clock (ft-in), Devt Depth (ft), Devt Depth (in), Devt Length (ft), Devt Length (in), Devt Width (ft), Devt Associated Head Loss, Devt Associated Corb Loss, Devt Associated Span Width, Slope (%), S/COD (PSI), Failure Pressure, FFR, FFRc, Due Date, Comments, Edge/Edge Width (mm), Job Length, Latitude, Longitude, Elevation (ft), Upstream Reference, Distance to Next Devt (ft), Downstream Reference, Distance to Next Devt (ft), Lane Buried Footings, SNGE WAGD Number.

Pipeline Listings

TEMP 15 - Daniels Station to Tomlinville KS
 Part Date: 28 May 2019

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Pipeline List

DMSP-15 - Darwin Station to Tommelinde CS
Plan Date: 29 May 2019

Table with columns: Pipe Name, Type, Description, Wheel Count, Clock, Dst Dept, Dst Length, Dst Width, Dst Associated, Strm, B/C/D (PS), Failure, FFR, FFRc, Due Date, Comments, EdgeWd, Job Length, Lat/Long, Elevation, Upstream Reference, Distance to Next Pipe, Downstream Reference, Distance to Next Pipe, Lane, BNGE

DSMP 15 - Devote Station to Tomahawk CS
 Part 2 of 5 Rev 1/28/19

Event Name	Type	Description	Wheel Count	Clock (ft-min)	Dist Depth (%)	Dist Depth (ft)	Dist Length (ft)	Dist Width (ft)	Dist Associated Head Lane	Dist Associated Curb Lane	Dist Associated Side Walk	Strain (%)	B/C/D (PSI)	Failure Pressure	FPR	FPRL	Due Date	Comments	EdgeWeld Lead (ft)	Joint Length	Latitude	Longitude	Elevation (ft)	Uplift Reference	Distance US Bul to Sight Marker	Downstream Reference	Distance US Bul to Sight Marker	Lean Bure Formance	EDGE WELD BURST FORMANCE	4152
WELLD	WELLD		26420.6																1047200	30.1		436.374	AGM 51	2011.8	AGM 52	1013.0		4773		
WELLD	WELLD		26420.8																1047420	30.1		436.358	AGM 51	2011.8	AGM 52	1013.0		4773		
FOURPCE	BRNK		26421.6																1047430	29.4		436.344	AGM 51	2011.8	AGM 52	1013.0		4773		
WELLD	WELLD		26434.8																1048247	29.9		440.517	AGM 51	2012.0	AGM 52	1013.0		4769		
FOURPCE	BRNK		26435.2																1048247	29.9		440.517	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26434.7																1114956	30.0		457.213	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26434.7																1047134	29.7		456.201	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26440.4																1046119	31.3		471.717	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26440.7																1114923	30.4		470.790	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26435.8																1047234	28.1		471.846	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26435.7																1042487	29.7		473.444	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26450.7																1042487	29.7		473.444	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26450.5																1040101	29.0		473.222	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26446.5																1048217	30.1		473.085	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.3																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26460.9																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26460.9																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26460.2																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26460.0																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
FOURPCE	BRNK		26460.3																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.2																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD	WELLD		26461.1																1103648	30.7		467.226	AGM 51	2012.0	AGM 52	1013.0		4769		
WELLD</																														

Pipeline Listings

ADWP 55 - Devils Station to Tomkinsville CS
Part One - 29 Nov 2019

Table with columns: Well Name, Type, Description, Wheel Count (ft), Clock (inches), Devt Depth (ft), Devt Depth (in), Devt Length (ft), Devt Width (in), Devt Associated Well Line, Devt Associated Well Head, Devt Associated Well Head, Strain (%), B/C/D (PS), Failure Pressure, FFR, FFR_L, Due Date, Comments, EdgeWeld Number, EdgeWeld Length, Latitude, Longitude, Elevation (ft), Wellhead Reference, Distance from Wellhead, Downstream Reference, Distance from Wellhead, Wellhead Reference, Line Survey Reference, EdgeWeld Number.

Pipeline Listing

DBP 15 - Devote Station to Tomkinsville CS
Final Date: 26 Nov 2019

Event Name	Type	Description	Wheel Count (ft)	Clock (ft-min)	Dent Depth (in)	Dent Length (in)	Dent Width (in)	Dent Associated Wheel Size	Dent Associated Groth Head	Dent Associated Seam Wheel	Strain (%)	BIOD (PSI)	Failure Pressure	FFR	FFR _o	Due Date	Comments	EdgeWeld Number	Joint Length	Latitude	Longitude	Elevation (ft)	Uplift Reference	Distance GIS Ref. to Joint Head	Downstream Reference	Distance GIS Ref. to Joint Reference	Lean Burel Pressure	BIOD WELD Reference
WELD	WELD		27776.6															107070.10	29.3	811.843	ACM 54	4686.6	AGM 05	2111.5	4969	30743		
WELD	WELD		27782.9															109790.01	29.7	814.985	ACM 54	4519.9	AGM 05	2463.0	30720	30743		
WELD	WELD		27783.5															811.243	31.3	811.243	ACM 54	4614.6	AGM 05	2454.6	30720	30743		
WELD	WELD		27785.1															1128	31.3	812.026	ACM 54	4519.9	AGM 05	2526.4	30720	30743		
WELD	WELD		27785.9															1103938	30.8	820.282	ACM 54	4509.9	AGM 05	2501.9	30720	30743		
WELD	WELD		27786.7															1121915	30.2	822.107	ACM 54	4517.2	AGM 05	2500.0	30720	30743		
WELD	WELD		27790.2															1090736	29.7	822.413	ACM 54	4682.2	AGM 05	2320.9	30690	30690		
WELD	WELD		27790.2															822.113	31.3	822.113	ACM 54	4658.0	AGM 05	2300.2	30690	30690		
WELD	WELD		27801.1															1100830	30.8	823.226	ACM 54	4726.1	AGM 05	2299.9	30660	30660		
WELD	WELD		27804.9															8226996	29.6	8226996	ACM 54	4709.9	AGM 05	2278.9	30630	30630		
WELD	WELD		27812.7															1042.72	26.2	825.39	ACM 54	4985.5	AGM 05	2287	30630	30630		
WELD	WELD		27812.7															1104033	30.4	828.734	ACM 54	4819.5	AGM 05	2183.5	30630	30630		
WELD	WELD		27820.5															1104033	30.4	828.744	ACM 54	4819.5	AGM 05	2183.5	30630	30630		
WELD	WELD		27842.0															1091135	29.2	832.289	ACM 54	4850.0	AGM 05	2142.0	30620	30620		
WELD	WELD		27842.0															1023788	29.8	831.663	ACM 54	4850.0	AGM 05	2139.0	30620	30620		
FOUR-PHASE BOND	FOUR-PHASE BOND		27854.6															1030203	30.8	844.795	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
FOUR-PHASE BOND	FOUR-PHASE BOND		27854.6															1030203	30.8	844.807	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	844.820	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	844.832	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	844.844	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	844.856	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	844.868	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	844.880	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	844.892	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	844.904	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	844.916	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	844.928	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	844.940	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	844.952	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	844.964	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	844.976	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	844.988	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	844.999	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.011	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.023	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.035	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.047	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.059	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.071	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.083	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.095	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.107	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.119	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.131	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.143	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.155	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.167	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.179	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.191	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.203	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.215	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.227	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.239	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.251	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.263	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.275	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.287	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.299	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.311	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.323	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.335	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.347	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.359	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5															1030203	30.8	845.371	ACM 54	4619.0	AGM 05	2082.2	30600	30600		
WELD	WELD		27856.5																									

TEMP 15 - Downline Station to Tomahawkville CS
Post Date: 26 May 2019

Event Name	Type	Description	Wheel Count (ft)	Clock (ft-min)	Dist Depth (ft)	Dist Length (ft)	Dist Width (ft)	Dist Associated Head Lead	Dist Associated Core Head	Dist Associated Span West	Strain (%)	B/C/D (PS)	Failure Pressure	FR	FR-L	Due Date	Comments	Edridge Well Number	Joint Length	Latitude	Longitude	Elevation (ft)	Upstream Reference	Distance US Ref to Core Head	Downstream Reference	Distance DS Ref to Core Head	Lean Burst Pressure	BIWG WIDE
WELD	WELD		20396.8															10679020	20.2			877.344	ACM 55	2294.7	ACM 55	4673.2	3600	
WELD	WELD		20396.6															10599990	20.2			882.241	ACM 55	2414.5	ACM 55	4014.4	3600	
WELD	WELD		20396.8															10227170	27.1			882.336	ACM 55	2414.6	ACM 55	4013.3	3600	
WELD	WELD		20376.6															11241124	20.2			882.405	ACM 55	2513.7	ACM 55	3601.5	3600	
WELD	WELD		20371.4															10229441	20.2			882.430	ACM 55	2513.8	ACM 55	3601.7	3600	
WELD	WELD		20396.6															10404330	20.2			888.806	ACM 55	2561.4	ACM 55	3602.5	3600	
WELD	WELD		20396.7															10722088	20.2			887.490	ACM 55	2561.2	ACM 55	3611.4	3600	
WELD	WELD		20397.0															10960177	20.1			888.791	ACM 55	2621.8	ACM 55	3641.1	3600	
WELD	WELD		20396.2															10249817	20.1			882.048	ACM 55	2620.9	ACM 55	3631.9	3600	
WELD	WELD		20396.9															11034820	20.8			886.074	ACM 55	2711.7	ACM 55	3752.2	3768	
WELD	WELD		20397.7															11101821	20.0			876.215	ACM 55	2812.3	ACM 55	3721.4	3700	
WELD	WELD		20397.6															10982125	20.8			878.351	ACM 55	2772.5	ACM 55	3681.4	3768	
WELD	WELD		20396.4															10242865	20.2			871.257	ACM 55	2683.3	ACM 55	3627.7	3768	
WELD	WELD		20397.8															10714636	20.2			876.110	ACM 55	2812.3	ACM 55	3691.1	3768	
WELD	WELD		20398.3															10399692	21.4			873.785	ACM 55	2863.1	ACM 55	3793.0	3768	
WELD	WELD		20398.3															10408847	20.8			871.307	ACM 55	2845.5	ACM 55	3768.0	3768	
WELD	WELD		20398.3															10603862	20.2			885.723	ACM 55	2914.1	ACM 55	3648.0	3768	
WELD	WELD		20396.6															10402920	20.2			889.162	ACM 55	2981.0	ACM 55	3593.6	3768	
WELD	WELD		20396.6															10179925	20.5			885.775	ACM 55	2971.4	ACM 55	3622.5	3768	
WELD	WELD		20396.5															11112720	20.6			888.111	ACM 55	2959.4	ACM 55	3610.4	3768	
WELD	WELD		20397.1															10412414	20.8			885.147	ACM 55	3022.1	ACM 55	3645.7	3768	
WELD	WELD		20397.7															10272462	20.2			893.962	ACM 55	3022.1	ACM 55	3611.8	3768	
WELD	WELD		20398.4															10717040	20.2			878.409	ACM 55	3082.1	ACM 55	3611.8	3768	
WELD	WELD		20398.2															10872228	20.2			828.817	ACM 55	3191.4	ACM 55	3369.8	3768	
WELD	WELD		20398.0															11202071	20.3			827.818	ACM 55	3191.7	ACM 55	3332.3	3768	
WELD	WELD		20396.9															10605411	20.6			828.232	ACM 55	3191.7	ACM 55	3357.4	3768	
WELD	WELD		20396.6															10302430	20.2			823.294	ACM 55	3191.4	ACM 55	3351.5	3768	
WELD	WELD		20396.8															10205751	20.7			821.026	ACM 55	3221.8	ACM 55	3232.3	3768	
WELD	WELD		20394.5															10523443	20.7			819.212	ACM 55	3263.3	ACM 55	3201.6	3768	
WELD	WELD		20396.2															10249898	20.9			814.881	ACM 55	3221.1	ACM 55	3176.8	3768	
WELD	WELD		20396.0															10443337	20.1			808.515	ACM 55	3322.8	ACM 55	3111.1	3768	
WELD	WELD		20398.1															10781914	20.9			804.974	ACM 55	3322.8	ACM 55	3081.0	3768	
WELD	WELD		20397.9															10627112	9.7			802.530	ACM 55	3412.7	ACM 55	3011.2	3768	
WELD	WELD		20397.9															10508425	10.3			803.249	ACM 55	3412.7	ACM 55	3041.5	3768	
WELD	WELD		20397.9															10270242	10.2			800.229	ACM 55	3412.7	ACM 55	3062.0	3768	
WELD	WELD		20397.9															10720218	10.9			799.791	ACM 55	3407.9	ACM 55	3176.8	3768	
WELD	WELD		20397.9															10879980	10.9			792.391	ACM 55	3521.7	ACM 55	3169.8	3768	
WELD	WELD		20397.9															10789223	20.1			792.584	ACM 55	3521.7	ACM 55	3169.8	3768	
WELD	WELD		20398.7															10903390	10.6			790.333	ACM 55	3597.5	ACM 55	2984.4	3768	
WELD	WELD		20398.3															10908202	20.2			770.884	ACM 55	3628.2	ACM 55	2982.8	3768	
WELD	WELD		20398.0															1099759	11.0			770.882	ACM 55	3617.7	ACM 55	2951.2	3768	
WELD	WELD		20398.4															10255854	20.3			753.044	ACM 55	3671.2	ACM 55	2787.7	3768	
WELD	WELD		20398.6															10256564	20.3			753.894	ACM 55	3671.2	ACM 55	2788.1	3768	
WELD	WELD		20398.6															10971392	20.9			762.842	ACM 55	3691.5	ACM 55	2794.5	3768	
WELD	WELD		20398.6															10254260	20.9			762.281	ACM 55	3714.1	ACM 55	2763.9	3768	
WELD	WELD		20398.6															10254867	21.0			761.425	ACM 55	3758.4	ACM 55	2760.5	3768	
WELD	WELD		20397.1															10254867	21.0			761.044	ACM 55	3758.4	ACM 55	2760.5	3768	
WELD	WELD		20397.5															10261111	11.2			761.345	ACM 55	3768.2	ACM 55	2671.6	3768	
WELD	WELD		20397.4															10442992	10.2			759.278	ACM 55	3817.2	ACM 55	2646.4	3768	
WELD	WELD		20397.4															11026114	10.4			764.068	ACM 55	3862.2	ACM 55	2631.5	3768	
WELD	WELD		20397.4															10449213	10.6			801.973	ACM 55	3854.4	ACM 55	2627.7	3768	
WELD	WELD		20398.0															10142343	20.9			812.260	ACM 55	3918.1	ACM 55	2576.0	3768	
WELD	WELD		20398.0															11202090	20.9			812.260	ACM 55	3918.1	ACM 55	2576.0	3768	
WELD	WELD		20398.2															11202090	20.9			812.260	ACM 55	3918.1	ACM 55	2576.0	3768	
WELD	WELD		20398.2															10289028	20.8			810.323	ACM 55	3918.0	ACM 55	2551.2	3768	
WELD	WELD		20398.2															10892928	20.8			810.323	ACM 55	3918.0	ACM 55	2551.2	3768	
WELD	WELD																											

Pipeline Listing

FORM 15 - Deviate Station to Tomahawk KS
 Part One - 26 May 2016

Event Name	Type	Description	Wheel Count (ft)	Clock (ft-in)	Dist Depth (%)	Dist Depth (ft)	Dist Length (ft)	Dist Width (ft)	Dist Associated Head Loss	Dist Associated Core Head	Dist Associated Span Head	Strain (%)	6/10 (PS)	Failure Pressure	FPR	FPR-L	Due Date	Comments	EdgeWeld Number	Joint Length	Latitude	Longitude	Elevation (ft)	Uplifts per Reference	Distance US Ref. to Corp. 2016	Downstream Reference	Distance US Ref. to Corp. 2016	Leak Sure Pressure	EDGE WELD Number
WELD			28764.8																1095230	41.1		730.943		ACM 55	451.7	ACM 57	261.6	3550	
FORM PIPE	SEAL		28762.8																1095230	41.1		731.880		ACM 55	415.7	ACM 57	241.8	3550	
WELD			28725.8																1095476	28.8		731.880		ACM 55	504.7	ACM 57	250.8	3545	
WELD			28725.7																1095476	41.0		732.438		ACM 55	504.7	ACM 57	250.8	3545	
FORM PIPE	SEAL		28717.8																1095476	41.0		732.438		ACM 55	541.6	ACM 57	251.9	3550	
WELD	WELD		28728.4																1095217	41.3		732.214		ACM 55				3550	
WELD	WELD		28730.9																1094715	41.1		742.338		ACM 55				3550	
FORM PIPE	SEAL		28728.2																1094715	41.1		742.695		ACM 55	588.0	ACM 57	248.0	3550	
WELD	WELD		28742.7																1015286	25.5		742.741		ACM 55	651.9	ACM 57	245.3	3545	
WELD	WELD		28742.7																1042520	25.5		742.880		ACM 55				3545	
WELD	WELD		28742.7																1020742	30.1		773.827		ACM 55	711.6	ACM 57	255.9	3545	
FORM PIPE	SEAL		28735.2																1042520	30.1		774.281		ACM 55	774.1	ACM 57	256.4	3545	
WELD	WELD		28735.4																1095207	30.2		782.041		ACM 55	804.3	ACM 57	255.2	3545	
WELD	WELD		28735.4																1095207	30.2		782.041		ACM 55				3545	
FORM PIPE	SEAL		28735.2																1095207	30.2		782.041		ACM 55	841.6	ACM 57	255.9	3545	
WELD	WELD		28735.2																1103780	25.5		805.957		ACM 55	854.6	ACM 57	255.9	3545	
FORM PIPE	SEAL		28735.2																1103780	25.5		805.957		ACM 55	904.1	ACM 57	245.8	3545	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	964.7	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55				3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	1024.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	1041.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	1094.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	1110.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	1165.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	1220.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	1275.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	1330.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	1385.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	1440.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	1495.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	1550.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	1605.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	1660.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	1715.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	1770.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	1825.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	1880.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	1935.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	1990.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	2045.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	2100.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	2155.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	2210.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	2265.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	2320.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	2375.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	2430.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	2485.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	2540.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	2595.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	2650.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	2705.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	2760.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	2815.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	2870.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	2925.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	2980.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	3035.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	3090.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	3145.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	3200.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	3255.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	3310.1	ACM 57	263.9	3575	
FORM PIPE	SEAL		28735.2																1020782	25.4		826.098		ACM 55	3365.1	ACM 57	263.9	3575	
WELD	WELD		28735.2																1020782	25.4		826.098		ACM 55	3420.1				

Pipeline Listings

FORM 15 - Deviate Station to Tomahawk CS
Rev. Date: 05 Nov 2019

Table with columns: Dev Name, Type, Description, Wheel Count, Clock, Devt Depth, Devt Depth (%), Devt Length, Devt Width, Devt Associated, Devt Associated, Devt Associated, Strain, SIOC, Failure Pressure, FFR, FFR, FFR, Due Date, Comments, Edge/Well, Well Length, Latitude, Longitude, Elevation, Upstream Reference, Distance, Downstream Reference, Distance, Lane, BWDG. The table lists various well and valve locations with their respective coordinates and associated data.

Pipeline Listings

Table 15 - Downline Station to Tomahawkville CS
First Date: 29 Nov 2019

Table with columns: Event Name, Type, Description, Wheel Count, Clock, Dent, Dent Depth, Dent Length, Dent Width, Dent Associated, Dent Associated, Dent Associated, Strain, SIO, Failure Pressure, FFR, FFRc, FFRs, Due Date, Comments, EdgeWeld Number, Joint Length, Latitude, Longitude, Elevation, Upstream Reference, Distance, Downstream Reference, Distance, EdgeWeld Number, Lane.

Pipeline Listings

DDMP 15 - Devote Station to Tomlinville KS
Part 008 - 09 Nov 2019

Table with columns: Event Name, Type, Description, Wheel Count (ft), Clock (in/hr), Dent Depth (in), Dent Length (in), Dent Width (in), Dent Associated Head Loss, Dent Associated Corh Head, Dent Associated Span Head, Strain (%), SIOC (PSI), Failure Pressure, FFR, FFRc, Due Date, Comments, EdgeWeld Weld Number, Joint Length, Latitude, Longitude, Elevation (ft), Upstream Reference, Distance SDC Ref. to Upstream Reference, Downstream Reference, Distance SDC Ref. to Downstream Reference, Line Bure Formance, and SDC Weld Number.

Pipeline Listings

DSBP 15 - Devote Station to Tomkinsville KS
Part One - 29 Nov 2019

Table with columns: Well Name, Well Type, Description, Wheel Count (ft), Clock (Inches), Devt Depth (ft), Devt Length (ft), Devt Width (in), Devt Associated Well Line, Devt Associated Corn West, Devt Associated Corn West, Strain (%), B/CID (PSI), Failure Pressure, FFR, FFRc, FFRd, Due Date, Comments, EdgeWeld Number, EdgeWeld Length, Latitude, Longitude, Elevation (ft), Upstream Reference, Upstream Reference, Distance DSW Net to EdgeWeld, Downstream Reference, Distance DSW Net to EdgeWeld, Leak Survey Frequency, EDGE Weld Number.

Pipeline Listings

DIST 15 - Devote Station to Tomlinville KS
Post Date: 29 Nov 2019

Table with columns: Dist Name, Well Name, Type, Description, Wheel Count (ft), Clock (inches), Dist Depth (%), Dist Depth (ft), Dist Length (ft), Dist Width (in), Dist Associated Head Loss, Dist Associated Cor'n Head, Dist Associated Span Head, Strain (%), EIOD (PSI), Failure Pressure, FFR, FFRc, Due Date, Comments, Edge/Well Number, Joint Length, Latitude, Longitude, Elevation (ft), Upstream Reference, Distance to Next Well, Downstream Reference, Distance to Next Well, Line Bore Pressure, BWD Well Number.

Pipeline Listings

TDWP 15 - Devils Station to Tomahawkville CS
First Date: 03 May 2019

Table with columns: Deed Name, Type, Description, Wheel Count (ft), Clock (ft-in), Dist Depth (ft), Dist Length (ft), Dist Width (ft), Dist Associated West Line, Dist Associated East Line, Dist Associated Span Width, Slope (%), S/COD (PS), Failure Pressure, FFR, FFRc, Due Date, Comments, EdgeWeld Weld Number, Joint Length, Latitude, Longitude, Elevation (ft), Uplift Reference, Reference, Distance URS Not to Site (ft), Downstream Reference, Distance URS Not to Site (ft), Loss Burnt Pressure, EDGEWeld Weld Number.

Pipeline Listing

DMSP 31 - Devote Station to Tomahawk CS
Final Date: 29 May 2019

Table with columns: Event Name, Type, Description, Wheel Count (ft), Clock (hr:min), Dist (ft), Dist Depth (ft), Dist Length (ft), Dist Width (ft), Dist Associated Head (ft), Dist Associated Curb Head (ft), Dist Associated Span Head (ft), Strain (%), B/C/D (PS), Failure Pressure, FPR, FPR-L, Due Date, Comments, Edge/Wheel Number, Joint Length, Latitude, Longitude, Elevation (ft), Upstream Reference, Distance From to Next Node, Downstream Reference, Distance From to Next Node, Lane Surety, BIDGE Width, Wheel Number.

Pipeline Listings

FORM 15 - Details Station to Tomahawkville CS
 Part One - 20 New 2019

Event Name	Type	Description	Wheel Count (ft)	Clock (ft-min)	Dist Depth (%)	Dist Depth (ft)	Dist Length (ft)	Dist Width (ft)	Dist Associated Head Loss	Dist Associated Corb Height	Dist Associated Span Width	Strain (%)	SI/CO (PS)	Failure Pressure	FFR	FFR ₂	Due Date	Comments	Bridge/Well Number	Job Length	Latitude	Longitude	Elevation (ft)	Upstream Reference	Distance US to Corp. (ft)	Downstream Reference	Distance DS to Corp. (ft)	Lean Burel Pressure	BIWG Well Number
FUTURE WELD	BRNO		301775.7																1102177	30.8			906.231						12283
FUTURE WELD	WELD		301786.1																1021136	30.2			905.338	AGM 70	8306.4	AGM 70, Shifed Down 20.6 ft	96.2		12284
FUTURE WELD	BRNO		301802.4																1013130	30.2			904.222						12285
FUTURE WELD	WELD		301805.2																1012848	30.2			904.287	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	1.08		12286
FUTURE WELD	WELD		301808.2																1012848	30.2			904.287	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	38.2		12287
FUTURE WELD	WELD		301810.2																1012848	30.2			904.287	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	7.4		12288
MANAGER WELD	JUM	AGM 70, Shifed Down 20.6 ft	301816.4																1012186	30.5			883.205						12289
MANAGER WELD	WELD		301816.4																1012186	30.5			883.205	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	18.1		12290
ANOMALY FUTURE	GRN	Under BNC	301821.9	5:46	1.21	0.302	26.5	8.8	No	No	No								1112136	30.5			881.208						12291
FUTURE WELD	WELD		301821.9																1112136	30.5			881.208			45.5	AGM 71	4381.8	12292
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12293
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12294
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12295
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12296
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12297
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12298
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12299
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12300
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12301
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12302
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12303
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12304
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12305
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12306
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12307
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12308
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12309
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12310
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12311
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12312
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12313
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12314
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12315
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12316
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12317
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12318
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12319
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12320
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12321
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12322
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12323
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12324
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12325
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12326
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12327
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12328
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12329
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12330
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12331
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12332
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12333
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12334
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12335
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12336
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12337
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12338
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12339
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12340
FUTURE WELD	WELD		301821.9																1020771	30.2			877.884	AGM 70	8641.82	AGM 70, Shifed Down 20.6 ft	75.8		12341
FUTURE WELD	WELD																												

Pipeline Listings

TEMP 15 - Deviate Station to Tomahawkville KS
 Part One - 29 Nov 2019

Event Name	Type	Description	Wheel Count (ft)	Clock (ft-min)	Dist Depth (%)	Dist Depth (ft)	Dist Length (ft)	Dist Width (ft)	Dist Associated Head Loss	Dist Associated Corrh Head	Dist Associated Span Head	Span (%)	SI/CO (PS)	Failure Pressure	FRR	FRR ₂	Due Date	Comments	EdgeWeld Number	Joint Length	Latitude	Longitude	Elevation (ft)	Upstream Reference	Distance USGS Net to Start (ft)	Downstream Reference	Distance USGS Net to End (ft)	Lean Bure Formance	SHED WAGE Number
WELD WELD			38278.3																1078897	30.9			1004.268	ACM71	2951.7	ACM72	3013.2	950	
WELD WELD			38300.2																1032398	30.3			1002.327	ACM71	2984.7	ACM72	3044.4	950	
WELD WELD			38322.1																1032398	30.3			1002.813	ACM71	3015.9	ACM72	3075.6	950	
WELD WELD			38344.0																961.524	30.3			1002.324	ACM71	3047.2	ACM72	3106.7	950	
WELD WELD			38365.9																1017084	30.9			1005.071	ACM71	3078.5	ACM72	3137.9	950	
WELD WELD			38387.8																1039134	30.7			985.437	ACM71	3109.8	ACM72	3169.1	954	
WELD WELD			38409.7																1039134	30.7			985.437	ACM71	3141.1	ACM72	3200.3	954	
FUT/PE BEND			38431.6																1039134	30.8			985.437	ACM71	3172.4	ACM72	3231.6	950	
FUT/PE BEND			38453.5																1039134	30.8			985.437	ACM71	3203.7	ACM72	3262.9	950	
FUT/PE BEND			38475.4																1039134	30.8			985.437	ACM71	3235.0	ACM72	3294.2	950	
ANOMALY	CONF		38497.3	6.12	3.24	0.071	15.5	8.9	No	No	No							1039134	30.1			1004.962	ACM71	3266.3	ACM72	3325.5	950		
WELD WELD			38519.2																1039134	29.8			973.553	ACM71	3297.6	ACM72	3356.8	950	
WELD WELD			38541.1																1044970	29.8			882.410	ACM71	3328.9	ACM72	3388.1	946	
FUT/PE BEND			38563.0																1039134	29.8			967.734	ACM71	3360.2	ACM72	3419.4	946	
WELD WELD			38584.9																1039134	29.8			967.734	ACM71	3391.5	ACM72	3450.7	946	
FUT/PE BEND			38606.8																1039134	29.8			967.734	ACM71	3422.8	ACM72	3482.0	946	
WELD WELD			38628.7																1039134	29.8			967.734	ACM71	3454.1	ACM72	3513.3	946	
FUT/PE BEND			38650.6																1039134	29.8			967.734	ACM71	3485.4	ACM72	3544.6	946	
WELD WELD			38672.5																1039134	29.8			967.734	ACM71	3516.7	ACM72	3575.9	946	
WELD WELD			38694.4																1039134	29.8			967.734	ACM71	3548.0	ACM72	3607.2	946	
WELD WELD			38716.3																1039134	29.8			967.734	ACM71	3579.3	ACM72	3638.5	946	
WELD WELD			38738.2																1039134	29.8			967.734	ACM71	3610.6	ACM72	3669.8	946	
WELD WELD			38760.1																1039134	29.8			967.734	ACM71	3641.9	ACM72	3701.1	946	
WELD WELD			38782.0																1039134	29.8			967.734	ACM71	3673.2	ACM72	3732.4	946	
WELD WELD			38803.9																1039134	29.8			967.734	ACM71	3704.5	ACM72	3763.7	946	
WELD WELD			38825.8																1039134	29.8			967.734	ACM71	3735.8	ACM72	3795.0	946	
WELD WELD			38847.7																1039134	29.8			967.734	ACM71	3767.1	ACM72	3826.3	946	
WELD WELD			38869.6																1039134	29.8			967.734	ACM71	3798.4	ACM72	3857.6	946	
WELD WELD			38891.5																1039134	29.8			967.734	ACM71	3829.7	ACM72	3888.9	946	
WELD WELD			38913.4																1039134	29.8			967.734	ACM71	3861.0	ACM72	3920.2	946	
WELD WELD			38935.3																1039134	29.8			967.734	ACM71	3892.3	ACM72	3951.5	946	
WELD WELD			38957.2																1039134	29.8			967.734	ACM71	3923.6	ACM72	3982.8	946	
WELD WELD			38979.1																1039134	29.8			967.734	ACM71	3954.9	ACM72	4014.1	946	
WELD WELD			39001.0																1039134	29.8			967.734	ACM71	3986.2	ACM72	4045.4	946	
WELD WELD			39022.9																1039134	29.8			967.734	ACM71	4017.5	ACM72	4076.7	946	
WELD WELD			39044.8																1039134	29.8			967.734	ACM71	4048.8	ACM72	4108.0	946	
WELD WELD			39066.7																1039134	29.8			967.734	ACM71	4080.1	ACM72	4139.3	946	
WELD WELD			39088.6																1039134	29.8			967.734	ACM71	4111.4	ACM72	4170.6	946	
WELD WELD			39110.5																1039134	29.8			967.734	ACM71	4142.7	ACM72	4201.9	946	
WELD WELD			39132.4																1039134	29.8			967.734	ACM71	4174.0	ACM72	4233.2	946	
WELD WELD			39154.3																1039134	29.8			967.734	ACM71	4205.3	ACM72	4264.5	946	
WELD WELD			39176.2																1039134	29.8			967.734	ACM71	4236.6	ACM72	4295.8	946	
WELD WELD			39198.1																1039134	29.8			967.734	ACM71	4267.9	ACM72	4327.1	946	
WELD WELD			39220.0																1039134	29.8			967.734	ACM71	4299.2	ACM72	4358.4	946	
WELD WELD			39241.9																1039134	29.8			967.734	ACM71	4330.5	ACM72	4389.7	946	
WELD WELD			39263.8																1039134	29.8			967.734	ACM71	4361.8	ACM72	4421.0	946	
WELD WELD			39285.7																1039134	29.8			967.734	ACM71	4393.1	ACM72	4452.3	946	
WELD WELD			39307.6																1039134	29.8			967.734	ACM71	4424.4	ACM72	4483.6	946	
WELD WELD			39329.5																1039134	29.8			967.734	ACM71	4455.7	ACM72	4514.9	946	
WELD WELD			39351.4																1039134	29.8			967.734	ACM71	4487.0	ACM72	4546.2	946	
WELD WELD			39373.3																1039134	29.8			967.734	ACM71	4518.3	ACM72	4577.5	946	
WELD WELD			39395.2																1039134	29.8			967.734	ACM71	4549.6	ACM72	4608.8	946	
WELD WELD			39417.1																1039134	29.8			967.734	ACM71	4580.9	ACM72	4640.1	946	
WELD WELD			39439.0																1039134	29.8			967.734	ACM71	4612.2	ACM72	4671.4	946	
WELD WELD			39460.9																1039134	29.8			967.734	ACM71	4643.5	ACM72	4702.7	946	
WELD WELD			39482.8																1039134	29.8			967.734	ACM71	4674.8	ACM72	4734.0	946	
WELD WELD			39504.7																1039134	29.8			967.734	ACM71	4706.1	ACM72	4765.3	946	
WELD WELD			39526.6																1039134	29.8			967.734	ACM71	4737.4	ACM72	4796.6	946	
WELD WELD			39548.5																1039134	29.8			967.734	ACM71	4768.7	ACM72	4827.9	946	
WELD WELD			39570.4																1039134	29.8			967.734	ACM71	4800.0	ACM72	4859.2	946	
WELD WELD			39592.3																1039134	29.8			967.734	ACM71	4831.3	ACM72	4890.5	946	
WELD WELD			39614.2																1039134	29.8			967.734	ACM71	4862.6	ACM72	4921.8	946	
WELD WELD			39636.1																1039134	29.8			967.734	ACM71	4893.9	ACM72	4953.1	946	
WELD WELD			39658.0																1039134	29.8			967.734	ACM71	4925.2	ACM72	4984.4	946	
WELD WELD			39680.0																1039134	29.8			967.734	ACM71	4956.5	ACM72	5015.7	946	
WELD W																													

Pipeline Listings

DIST 15 - Devils Station to Tomahawkville CA
Dist Date: 28 Nov 2019

Table with columns: Dist Name, Well Name, Type, Description, Wheel Count (ft), Clock (ft-in), Dist Depth (ft), Dist Length (ft), Dist Width (ft), Dist Associated Well Name, Dist Associated Corn Field, Dist Associated Corn Field, Strain (%), S/C/O (PSI), Failure Pressure, FFR, FFRc, FFRd, Due Date, Comments, EdgeWeld Number, EdgeWeld Length, Latitude, Longitude, Elevation (ft), Upstream Reference, Distance to Next Well (ft), Downstream Reference, Distance to Next Well (ft), Line Bore Pressure, S/BGE Well Number. The table contains a dense list of well data points with various numerical values and categorical codes.

ADDP 15 - Devils Station to Tomahawkville CS
 Part 2 of 3 - New 2019

Event Name	Type	Description	Wheel Count (ft)	Clock (ft-min)	Dist Depth (%)	Dist Depth (ft)	Dist Length (ft)	Dist Width (ft)	Dist Associated Head Lane	Dist Associated Corn Head	Dist Associated Seam Head	Strain (%)	B/C/D (PS)	Failure Pressure	FR	FR-L	FR-R	Due Date	Comments	EdgeWeld Number	Joint Length	Latitude	Longitude	Elevation (ft)	Upstream Reference	Distance US Ref to Joint Number	Downstream Reference	Distance DS Ref to Joint Number	Lean Bure Formance	BLWD Edge Number
WELD	WELD		30194.6																	1102073	36.9		4010.208		ACM 74	9465.1		ACM 75	483	2102
WELD	WELD		30194.45																	1010130	37.0		4010.150		ACM 74	9465.0		ACM 75	1583.0	2103
WELD	WELD		30194.3																	1010020	38.0		4010.050		ACM 74	9464.9		ACM 75	2143.4	2104
WELD	WELD		30194.15																	1010412	39.0		4010.120		ACM 74	9464.8		ACM 75	2783.2	2105
FORME	FORME	Under BMD	30194.0	6.17	1.26	0.376	23.9	10.4	No	No	No									1010401.0	39.2		4010.110		ACM 74	9464.7		ACM 75	3423.0	2106
WELD	WELD		30193.85																	1010401.2	39.2		4010.112		ACM 74	9464.7		ACM 75	4062.8	2107
WELD	WELD		30193.7																	1010399.8	39.1		4010.108		ACM 74	9464.6		ACM 75	4702.6	2108
FORME	FORME		30193.55																	1010398.4	39.0		4010.104		ACM 74	9464.5		ACM 75	5342.4	2109
WELD	WELD		30193.4																	1010397.0	38.9		4010.100		ACM 74	9464.4		ACM 75	5982.2	2110
FORME	FORME		30193.25																	1010395.6	38.8		4010.096		ACM 74	9464.3		ACM 75	6622.0	2111
FORME	FORME		30193.1																	1010394.2	38.7		4010.092		ACM 74	9464.2		ACM 75	7261.8	2112
WELD	WELD		30192.95																	1010392.8	38.6		4010.088		ACM 74	9464.1		ACM 75	7901.6	2113
FORME	FORME		30192.8																	1010391.4	38.5		4010.084		ACM 74	9464.0		ACM 75	8541.4	2114
FORME	FORME		30192.65																	1010389.9	38.4		4010.080		ACM 74	9463.9		ACM 75	9181.2	2115
WELD	WELD		30192.5																	1010388.5	38.3		4010.076		ACM 74	9463.8		ACM 75	9821.0	2116
FORME	FORME		30192.35																	1010387.1	38.2		4010.072		ACM 74	9463.7		ACM 75	10460.8	2117
FORME	FORME		30192.2																	1010385.7	38.1		4010.068		ACM 74	9463.6		ACM 75	11100.6	2118
WELD	WELD		30192.05																	1010384.3	38.0		4010.064		ACM 74	9463.5		ACM 75	11740.4	2119
FORME	FORME		30191.9																	1010382.9	37.9		4010.060		ACM 74	9463.4		ACM 75	12380.2	2120
FORME	FORME		30191.75																	1010381.5	37.8		4010.056		ACM 74	9463.3		ACM 75	13020.0	2121
FORME	FORME		30191.6																	1010380.1	37.7		4010.052		ACM 74	9463.2		ACM 75	13659.8	2122
FORME	FORME		30191.45																	1010378.7	37.6		4010.048		ACM 74	9463.1		ACM 75	14299.6	2123
FORME	FORME		30191.3																	1010377.3	37.5		4010.044		ACM 74	9463.0		ACM 75	14939.4	2124
FORME	FORME		30191.15																	1010375.9	37.4		4010.040		ACM 74	9462.9		ACM 75	15579.2	2125
FORME	FORME		30191.0																	1010374.5	37.3		4010.036		ACM 74	9462.8		ACM 75	16219.0	2126
FORME	FORME		30190.85																	1010373.1	37.2		4010.032		ACM 74	9462.7		ACM 75	16858.8	2127
FORME	FORME		30190.7																	1010371.7	37.1		4010.028		ACM 74	9462.6		ACM 75	17498.6	2128
FORME	FORME		30190.55																	1010370.3	37.0		4010.024		ACM 74	9462.5		ACM 75	18138.4	2129
FORME	FORME		30190.4																	1010368.9	36.9		4010.020		ACM 74	9462.4		ACM 75	18778.2	2130
FORME	FORME		30190.25																	1010367.5	36.8		4010.016		ACM 74	9462.3		ACM 75	19418.0	2131
FORME	FORME		30190.1																	1010366.1	36.7		4010.012		ACM 74	9462.2		ACM 75	20057.8	2132
FORME	FORME		30189.95																	1010364.7	36.6		4010.008		ACM 74	9462.1		ACM 75	20697.6	2133
FORME	FORME		30189.8																	1010363.3	36.5		4010.004		ACM 74	9462.0		ACM 75	21337.4	2134
FORME	FORME		30189.65																	1010361.9	36.4		4010.000		ACM 74	9461.9		ACM 75	21977.2	2135
FORME	FORME		30189.5																	1010360.5	36.3		4010.000		ACM 74	9461.8		ACM 75	22617.0	2136
FORME	FORME		30189.35																	1010359.1	36.2		4010.000		ACM 74	9461.7		ACM 75	23256.8	2137
FORME	FORME		30189.2																	1010357.7	36.1		4010.000		ACM 74	9461.6		ACM 75	23896.6	2138
FORME	FORME		30189.05																	1010356.3	36.0		4010.000		ACM 74	9461.5		ACM 75	24536.4	2139
FORME	FORME		30188.9																	1010354.9	35.9		4010.000		ACM 74	9461.4		ACM 75	25176.2	2140
FORME	FORME		30188.75																	1010353.5	35.8		4010.000		ACM 74	9461.3		ACM 75	25816.0	2141
FORME	FORME		30188.6																	1010352.1	35.7		4010.000		ACM 74	9461.2		ACM 75	26455.8	2142
FORME	FORME		30188.45																	1010350.7	35.6		4010.000		ACM 74	9461.1		ACM 75	27095.6	2143
FORME	FORME		30188.3																	1010349.3	35.5		4010.000		ACM 74	9461.0		ACM 75	27735.4	2144
FORME	FORME		30188.15																	1010347.9	35.4		4010.000		ACM 74	9460.9		ACM 75	28375.2	2145
FORME	FORME		30188.0																	1010346.5	35.3		4010.000		ACM 74	9460.8		ACM 75	29015.0	2146
FORME	FORME		30187.85																	1010345.1	35.2		4010.000		ACM 74	9460.7		ACM 75	29654.8	2147
FORME	FORME		30187.7																	1010343.7	35.1		4010.000		ACM 74	9460.6		ACM 75	30294.6	2148
FORME	FORME		30187.55																	1010342.3	35.0		4010.000		ACM 74	9460.5		ACM 75	30934.4	2149
FORME	FORME		30187.4																	1010340.9	34.9		4010.000		ACM 74	9460.4		ACM 75	31574.2	2150
FORME	FORME		30187.25																	1010339.5	34.8		4010.000		ACM 74	9460.3		ACM 75	32214.0	2151
FORME	FORME		30187.1																	1010338.1	34.7		4010.000		ACM 74	9460.2		ACM 75	32853.8	2152
FORME	FORME		30186.95																	1010336.7	34.6		4010.000		ACM 74	9460.1		ACM 75	33493.6	2153
FORME	FORME		30186.8																	1010335.3	34.5		4010.000		ACM 74	9460.0		ACM 75	34133.4	2154
FORME	FORME		30186.65																	1010333.9	34.4		4010.000		ACM 74	9459.9		ACM 75	34773.2	2155
FORME	FORME		30186.5																	1010332.5	34.3		4010.000		ACM 74	9459.8		ACM 75	35413.0	2156
FORME	FORME		30186.35																	1010331.1	34.2		4010.000		ACM 74	9459.7		ACM 75	36052.8	2157
FORME	FORME		30186.2																	1010329.7	34.1		4010.000		ACM 74	9459.6		ACM 75	36692.6	2158
FORME	FORME		30186.05																	1010328.3	34.0		4010.000		ACM 74	9459.5		ACM 75	37332.4	2159
FORME	FORME		30185.9																	1010326.9	33.9		4010.000		ACM 74	9459.4		ACM 75	37972.2	2160
FORME	FORME		30185.75																	1010325.5	33.8		4010.000		ACM 74	9459.3		ACM 75	38612.0	2161
FORM																														

DSMP 15 - Devils Station to Tomlinville KS
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Pipeline Listings

Event Name	Type	Description	Wheel Count	Clock (ft-m)	Dent Depth (%)	Dent Depth (in)	Dent Length (in)	Dent Width (in)	Dent Associated Head Line	Dent Associated Corb Head	Dent Associated Seam Head	Strain (%)	GI/OD (PSI)	Failure Pressure	FR	FR _C	FR _W	Due Date	Comments	Bridge Number	Job Length (ft)	Latitude	Longitude	Elevation (ft)	Upstream Reference	Distance GIS Ref to Center Point	Downstream Reference	Distance GIS Ref to Pipe Break	Lean Burner Pressure	SHGE Wheel Number
WELD	WELD		38816.5																	1000070	30.4		874.154		AGM 75	1724.2	GATE VALVE 15-349			492
WELD	WELD		38850.9																	10019434	14.9		1701.6		AGM 75	1559.8	GATE VALVE 15-349			600
WELD	WELD		38855.7																	10220203	40.2		879.187		AGM 75	1779.4	GATE VALVE 15-349			643
WELD	WELD		38858.2																	1020618	18.1		183.0		AGM 75	1832.2	GATE VALVE 15-349			653
WELD	WELD		38864.5																	11192752	39.4		1055.2		AGM 75	1833.0	GATE VALVE 15-349			653
WELD	WELD		38865.9																	1300508	9.7		1019.4		AGM 75	1833.2	GATE VALVE 15-349			613
WELD	WELD		38870.5																	1000480	37.9		883.13		AGM 75	1881.4	GATE VALVE 15-349			620
WELD	WELD		38872.2																	11123300	30.6		789.3		AGM 75	1919.0	GATE VALVE 15-349			399
WELD	WELD		38875.1																	10871530	30.4		966.234		AGM 75	1998.0	GATE VALVE 15-349			1031.0
WELD	WELD		38875.3																	1133808	8.8		1089.2		AGM 75	1999.2	GATE VALVE 15-349			575
WELD	WELD		38876.9																	10734539	39.9		985.819		AGM 75	2097.6	GATE VALVE 15-349			680
WELD	WELD		38880.9																	11222303	15.1		2045.5		AGM 75	2098.0	GATE VALVE 15-349			1452.8
WELD	WELD		38884.0																	10782111	25.1		955.542		AGM 75	2091.7	GATE VALVE 15-349			530
WELD	WELD		38885.9																	1002066	11.8		1017.88		AGM 75	2108.8	GATE VALVE 15-349			500
WELD	WELD		38888.9																	10089020	26.4		951.207		AGM 75	2138.8	GATE VALVE 15-349			500
WELD	WELD		38892.1																	10211404	40.1		943.180		AGM 75	2204.9	GATE VALVE 15-349			485
WELD	WELD		38892.2																	10211404	40.1		943.180		AGM 75	2204.9	GATE VALVE 15-349			485
WELD	WELD		38903.3																	11152735	40.3		946.889		AGM 75	2240.0	GATE VALVE 15-349			470
WELD	WELD		38905.9																	11152735	40.3		944.644		AGM 75	2240.2	GATE VALVE 15-349			463
WELD	WELD		38915.2																	10781120	23.0		949.88		AGM 75	2280.2	GATE VALVE 15-349			420
WELD	WELD		38917.3																	11678135	25.0		949.078		AGM 75	2280.2	GATE VALVE 15-349			420
WELD	WELD		38920.5																	1000199	40.2		921.027		AGM 75	2351.2	GATE VALVE 15-349			450
WELD	WELD		38924.5																	10049077	21.0		953.334		AGM 75	2390.2	GATE VALVE 15-349			440
WELD	WELD		38926.1																	1000199	40.2		921.027		AGM 75	2390.2	GATE VALVE 15-349			440
WELD	WELD		38928.9																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38932.1																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38932.2																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38932.3																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38932.4																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38932.5																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38932.6																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38932.7																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38932.8																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38932.9																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38933.0																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38933.1																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38933.2																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38933.3																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38933.4																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38933.5																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38933.6																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38933.7																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38933.8																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38933.9																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38934.0																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38934.1																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38934.2																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38934.3																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38934.4																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38934.5																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38934.6																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38934.7																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38934.8																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38934.9																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38935.0																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38935.1																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38935.2																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38935.3																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38935.4																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38935.5																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38935.6																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38935.7																	10049077	21.0		953.334		AGM 75	2420.2	GATE VALVE 15-349			435
WELD	WELD		38935.8																											