

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
6	OKLA.			5006	

DESCRIPTION	REVISIONS	DATE

CHECK LEVELS				SWO 4251(1) - SECTIONS 1 & 2			BENCH MARK LIST	NAVD 88 DATUM
BM NO.	RUN 1	RUN 2	MEAN DIFF.	ADJ. DIFF.	ADJ. ELEV.	PUBLISHED ELEV.	BM DESCRIPTION	sheet 4 of 6
BM134						2923.91	80d Spike in telegraph pole 154 lt. Sta. 639+99	
TO	-3.390	-3.383	-3.3865	-3.39				
BM135						2920.52	Delineator post 73 lt. Sta. 650+22	
TO	-0.676	-0.670	-0.673	-0.67				
BM136						2919.85	2" ODOT Brass cap Mon. No. T-70-389 306 lt. Sta. 659+32	
TO	+2.523	+2.524	+2.5235	+2.52				
BM137						2922.37	80d Spike in telegraph pole 155 lt. Sta. 669+23	
TO	-1.537	-1.552	-1.5445	-1.54				
BM138						2920.83	Top SW bolt on tower 69 lt. Sta. 677+72	
TO	-8.170	-8.185	-8.1775	-8.18				
BM139						2912.65	60d Spike in pipeline crossing post 64 lt. Sta. 686+58	
TO	+5.236	+5.232	+5.234	+5.23				
BM140						2917.88	60d Spike in tug ped. post 54 rt. Sta. 696+21	
TO	-4.759	-4.759	-4.759	-4.76				
BM141						2913.12	Delineator post 67 lt. Sta. 705+81	
TO	-0.751	-0.733	-0.742	-0.74				
BM142						2912.38	Delineator post 69 lt. Sta. 713+92	
TO	+1.827	+1.841	+1.8435	+1.84				
BM143						2914.22	Delineator post 70 lt. Sta. 719+06	
TO	+4.758	+4.772	+4.765	+4.76				
BM144						2918.98	ODOT Brass cap Mon. No. T-70-123 137 lt. Sta. 725+32	
TO	-2.987	-2.989	-2.988	-2.99				
BM145						2915.99	80d Spike in tug ped. post 63 lt. Sta. 731+88	

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BM145						2915.99	80d Spike in tug ped. post 63 lt. Sta. 731+88	
TO	-4.607	-4.604	-4.6055	-4.61				
BM146						2911.38	Plug in top 2" gas pipe 167 lt. Sta. 741+00	
TO	+1.540	+1.550	+1.545	+1.55				
BM147						2912.93	*X* NW cor. retaining wall 73 rt. Sta. 747+21	
TO	-3.499	-3.521	-3.510	-3.51				
BM148						2909.42	RR spike in asph. 68 lt. Sta. 753+83	
TO	-1.565	-1.565	-1.565	-1.57				
BM149						2907.85	Delineator post 75 lt. Sta. 759+93	
TO	+0.277	+0.277	+0.277	+0.28				
BM150						2908.13	Delineator post 66 lt. Sta. 765+81	
TO	-2.816	-2.811	-2.8135	-2.81				
BM151						2905.32	Delineator post 67 lt. Sta. 774+46	
TO	-0.489	-0.470	-0.4795	-0.48				
BM152						2904.84	Delineator post 69 lt. Sta. 783+56	
TO	+0.623	+0.625	+0.624	+0.62				
BM153						2905.46	ODOT Brass cap Mon. No. T-70-124 128 lt. Sta. 791+41	
TO	-3.187	-3.204	-3.1955	-3.20				
BM154						2902.26	80d Spike in power pole 58 lt. Sta. 800+20	
TO	+1.986	+1.990	+1.988	+1.99				
BM155						2904.25	80d Spike in power pole 57 lt. Sta. 805+66	
TO	+0.087	+0.096	+0.0915	+0.09				
BM156						2904.34	ODOT Brass cap Mon. No T-70-224 78 lt. Sta. 814+31	

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BM NO.	RUN 1	RUN 2	MEAN DIFF.	ADJ. DIFF.	ADJ. ELEV.	PUBLISHED ELEV.	BM DESCRIPTION	sheet 6 of 6
BM156						2904.34	ODOT Brass cap Mon. No T-70-224 78 lt. Sta. 814+31	
TO	-4.516	-4.449	-4.4825	-4.48				
BM157						2899.86	Delineator post 72 lt. Sta. 821+34	
TO	-4.698	-4.696	-4.697	-4.70				
BM158						2895.16	Delineator post 86 lt. Sta. 827+78	
TO	-6.030	-6.023	-6.0265	-6.03				
BM159						2889.13	NE cor N hdwl. 48 lt. Sta. 837+31	
TO	-0.661	-0.651	-0.656	-0.66				
BM160						2888.47	Delineator post 53 lt. Sta. 845+17	
TO	+8.231	+8.229	+8.230	+8.23				
BM161						2896.70	ODOT Brass Mon. No. T-70-125 148 lt. Sta. 854+07	
TO	-5.564	-5.510	-5.5125	-5.51				
BM162						2891.19	Top R/W marker (Painted orange) lt.	

PLS	DKW		OKLAHOMA DEPARTMENT OF TRANSPORTATION		
DRAWN	KDF		SURVEY DIVISION		
CHECKED	JEW	LRT	SURVEY DATA SHEET		
APPROVED					
CREW	CLINTON		SHEET 6 OF 22		
			SWO 4251 (1) PROJECT NO. 20839(08) SHEET NO. 5006		