

Project Mercer Line 86th Date 8/12/06 Archive on _____ Page # 1 of 8

Line: Location Mercer Island, WA Station spacing 5m 1st station 101 Last station 309
 Direction S-N Topo Quad(s) _____ Road name/# 86th Ave SE Surveyed? _____

Source: Type vibe # 1 Stack 1 Receiver: Type _____ Gph frq 8
 Array length/type _____ / _____ SP Interval _____ Group Interval 5m Gphs/group 1
 Seismograph: Geodes Channels: _____ Gph Array Length/Type _____ / _____

Records: Length 145 Sample Rate 2ms Personnel: Observer Worby
 Hi cut filter 0 Low cut filter 0 Notch filter 0 Src Chief _____

Conditions: Wind calm Temp _____ Cable Truck _____
 Traffic light Moisture dry Surveyors _____

GPS Coordinates:

Sketches

and

Remarks

PreAmp Gains: 24 dB

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr 1	Tr	Tr	Tr	
2501	99		101	220			120 channels
2502	100						
2503							
2504	101						
2505	102						
2506							
2507	103						
2508	104						
2509	105						
2510	106						
2511	107						
2512	108						moved vibe up - irate citizen
2512	111						
2513	112						
2514	113						
2515	114						
2516	115						
2517	116						
2518	117						
2519	118						10% power
2520	119						20% power
2521	120						25% - not rolled up
2522	121						
2523	122						didn't roll up
2524	123						
2525	124						
							move Geodes + truck
							pilot - ch 97, 98-104 AUX
2526	123						144 channels 11:30 AM

Line: Location _____ Station spacing _____ 1st station _____ Last station _____
 Direction _____ Topo Quad(s) _____ Road name/# _____ Surveyed? _____

Source: Type _____ # _____ Stack _____ Receiver: Type _____ Gph frq _____
 Array length/type _____ / _____ SP Interval _____ Group Interval _____ Gphs/group _____
 Seismograph: _____ Channels: _____ Gph Array Length/Type _____ / _____

Records: Length _____ Sample Rate _____ Personnel: Observer _____
 Hi cut filter _____ Low cut filter _____ Notch filter _____ Src Chief _____

Conditions: Wind _____ Temp _____ Cable Truck _____
 Traffic _____ Moisture _____ Surveyors _____

GPS Coordinates:

Sketches

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PreAmp Gains:

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr 1	Tr 144	Tr 168	Tr	
2527	124		125	268			
2528	125						
2529	126						
2530	127						
2531	128						
2532	129						
2533	130						
2534	131						
2535	132						
2536	133						
2537	134						
2538	135						
2539	136						
2540	137						
2541	138						
2542	139						
2543	140						
2544	141						
2545	142						
2546	143						
2547	144						
2548	145						
2549	146						
2550	147						
2551	148						
2552	149						
2552	149		149	316			more Beades pilot-ch. 73, 74-80 AUX, 168 chans. last line is 309

Line: Location _____ Station spacing _____ 1st station _____ Last station _____
 Direction _____ Topo Quad(s) _____ Road name/# _____ Surveyed? _____

Source: Type _____ # _____ Stack _____ Receiver: Type _____ Gph frq _____
 Array length/type _____ / _____ SP Interval _____ Group Interval _____ Gphs/group _____
 Seismograph: _____ Channels: _____ Gph Array Length/Type _____ / _____

Records: Length _____ Sample Rate _____ Personnel: Observer _____
 Hi cut filter _____ Low cut filter _____ Notch filter _____ Src Chief _____

Conditions: Wind _____ Temp _____ Cable Truck _____
 Traffic _____ Moisture _____ Surveyors _____

GPS Coordinates:

Sketches

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Remarks

PreAmp Gains:

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr	Tr	Tr	Tr	
2553			149	309			
2554	150						
2555	151						
2556							
2557	152						
2558	153						
2559	154						
2560	155						
2561	156						
2562	157						
2563	158						
2564	159						
2565	160						
2566	161						
2567	162						
2568	163						
2569	164						
2570	165						
2571	166						
2572	167						
2573	168						
2574	169						
2575	170						
2576	171						
2577	172						
2578	173						1:15 PM
2579	174						
2580	175						
2581	176						

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 Array length/type _____ / _____ SP Interval _____ Group Interval _____ Gphs/group _____
 Seismograph: _____ Channels: _____ Gph Array Length/Type _____ / _____

Records: Length _____ Sample Rate _____ Personnel: Observer _____
 Hi cut filter _____ Low cut filter _____ Notch filter _____ Src Chief _____

Conditions: Wind _____ Temp _____ Cable Truck _____
 Traffic _____ Moisture _____ Surveyors _____

GPS Coordinates:

Sketches

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Remarks

PreAmp Gains:

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr	Tr	Tr	Tr	
2582	177		149	309			
2583	178						
2584	179						
2585	180						
2586	181						
2587	182						
2588	183						
2589	184						
2590	185						
2591	186						
2592	187						no sweep.
2593							
2594	188						
2595	189						
2596	190						
2597	191						
2598	192						
2599	193						
2600	194						
2601							
2602	195						
2603	196						
2604	197						
2605	198						
2606	199						
2607	200						
2608	201						
2609	202						
2610	203						

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 Seismograph: _____ Channels: _____ Gph Array Length/Type _____ / _____

Records: Length _____ Sample Rate _____ Personnel: Observer _____
 Hi cut filter _____ Low cut filter _____ Notch filter _____ Src Chief _____

Conditions: Wind _____ Temp _____ Cable Truck _____
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PreAmp Gains:

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr	Tr	Tr	Tr	
2611	203						
2612	204						
2613	205						
2614	206						
2615	207						
2616	208						
2617	209						
2618	210						
2619	211						
2620	212						
2621	213						
2622	214						
2623	215						
2624	216						
2625	217						
2626	218						
2627	219						
2628	220						
2629	221						
2630	222						
2631	223						
2632	224						
2633							
2634	225						
2635	226						
2636	227						
2637	228						
2638	229						
2639	230						

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 Seismograph: _____ Channels: _____ Gph Array Length/Type _____ / _____

Records: Length _____ Sample Rate _____ Personnel: Observer _____
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Conditions: Wind _____ Temp _____ Cable Truck _____
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PreAmp Gains:

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr	Tr	Tr	Tr	
2640	231		149	309			8:12 PM
2641	232						didn't roll up
2642	233						ok
2643	234						
2644	235						
2645	236						
2646	237						
2647	238						
2648	239						
2649	240						2:19 PM
2650	241						
2651	242						
2652	243						
2653	244						
2654	245						2:22 PM
2655	246						
2656	247						
2657	248						
2658	249						
2659	250						
2660	251						2:26 PM
2661	252						
2662	253						
2663	254						
2664	255						
2665	256						
2666	257						
2667	258						
2668	259						

Project Morcer Line 86th Date 8/12/06 Archive on _____ Page # 7 of 8

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PreAmp Gains:

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr	Tr	Tr	Tr	
2669	260		149	309			
2670	261						2:33PM
2671	262						
2672	263						
2673	264						
2674	265						
2675	266						
2676	267						
2677	268						
2678	269						
2679	270						
2680	271						
2681	272						
2682	273						
2683	274						
2684	275						
2685	276						
2686	277						
2687	278						
2688	279						
2689	280						
2690	281						moved up - citizen request
2690	283						
2691	284						
2692	285						
2693	286						
2694	287						
2695	288						
2696	289						

