

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

and

Remarks

PreAmp Gains:

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr	Tr/4	Tr	Tr	
1030	112		114	256			
1031							
1032	113						
1033							
1034	114						vibe @ 113 - traffic
1035							
1036	115						
1037							
1038	116						
1039							
1040	117						vibe @ 116 didn't roll up
1041							rolled up
1042							
1043	118						vibe @ 116
1044							
1045	119.5						
1046							
1047	120						vibe @ 119.5
1048							
1049	121						
1050							
1051	122						
1052							
1053	123						
1054							
1055	124		126	268			vibe @ 127
1056							
1057	125						
1058							

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

and

Remarks

PreAmp Gains:

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr 1	Tr 14	Tr	Tr	
1059	126		128	270			vibe @ 127
1060							
1061	127						no sweep
1062							
1063							
1064	128						
1065							
1066	129						9:00 AM
1067							
1068	130						
1069							
1070	131						vibe @ 130
1071							
1072	132						
1073							
1074	133						
1075							
1076	134						
1077							
1078	135						
1079							
1080	136						vibe @ 140
1081							
1082	137						
1083							
1084	138						
1085							
1086	139						
1087							

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

and

Remarks

PreAmp Gains:

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr 1	Tr 44	Tr	Tr	
1088	140		142	284			
1089							
1090	141						
1091							
1092	142					NO SURF	
1093							
1094							
1095	143						
1096							
1097	144						
1098							
1099	145						
1100							
1101	146						
1102							
1103	147		149	291		vibe @ 146	
1104							
1105	148		150	293		truck move - planted jug @ 212 vibe @ 149 25 is pilot, 26-32 are avx	
1106							
1107	149						
1108							
1109	150						
1110							
1111	151						
1112							
1113	152						
1114							
1115	153						

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

and

Remarks

PreAmp Gains:

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr 1	Tr 44	Tr	Tr	
1116							
1117	154		156	299			
1118							
1119	155						10:10 am
1120							
1121	156						no sweep
1122							
1123							
1124	157						
1125							
1126	158						vibe @ 157
1127							
1128	159						
1129							
1130	160						
1131							
1132	161						vibe @ 163
1133							
1134	162						
1135							
1136	163						
1137							
1138	164						
1139							
1140	165						
1141							
1142	166						
1143							
1144	167						

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: after truck move, channel 1 is incorrectly labeled #148,
 Sketches should have been 149,
 and

Remarks

PreAmp Gains:

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr 1	Tr 44	Tr	Tr	
1145							
1146	168		170	313			
1147							
1148	169						
1149							
1150	170						
1151							
1152	171						no swing
1153							
1154							
1155	172						vibe at 171
1156							
1157	173						
1158							
1159	174						crappy record
1160							
1161							
1162	175		177	320			vibe @ 177
1163							
1164	176						
1165							
1166	177						
1167							
1168	178						turned all channels on - no roll-vibe @ 182
1169							
1170	179		175	339			turned off where no jugs.
1171							first live on ground is 175 - channel 33
1172	180						
1173							

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

and

Remarks

PreAmp Gains:

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr	Tr/4	Tr	Tr	
1174	181						vibe @ 182
1175							
1176	182						not pretty
1177							
1178							
1179	183						
1180							
1181	184						
1182							
1183	185						no sweep
1184							
1185							
1186	186						
1187							
1188	187						
1189							
1190	188						
1191							
1192	189						
1193							
1194	190						
1195	191						
1196	192						
1197	193						
1198	194						
1199	195						
1200	196						
1201	197						ugly
1202							

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

and

Remarks

PreAmp Gains:

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr	Tr	Tr	Tr	
1203	198						
1204							
1205	199						
1206							
1207	200						
1208	201						
1209	202						
1210	203						
1211	204						
1212							
1213	205						
1214	206						no sweep
1215							
1216	207						
1217	208						
1218	209						
1219	210						
1220	211						
1221	212						
1222							
1223	213						crossed street
1224	216						
1225	217						
1226	218						
1227	219						
1228	220						
1229							
1230	221						

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

and

Remarks

PreAmp Gains:

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr	Tr	Tr	Tr	
1231							
1232	222						
1233	223						
1234							
1235	224						
1236	225						
1237							
1238	226						
1239	227						
1240	228						
1241							
1242	229						
1243	230						
1244	231						
1245	232						
1246	233						
1247	234						
1248	235						
1249	236						
1250	237						
1251							
1252	238						
1253	239						
1254	240						
1255	241						
1256							
1257	242						
1258	243						
1259							

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

and

Remarks

PreAmp Gains:

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr	Tr	Tr	Tr	
1260	244						
1261	245						
1262	246						
1263	247						
1264	248						
1265	249						
1266	250						
1267	251						
1268	252						
1269	253						
1270	254						
1271	255						
1272							
1273	256						
1274	257						
1275	258						
1276	259						
1277	260						12:44
1278	261						good record
1279	262						
1280	263						
1281	264						
1282	265						
1283	266						
1284	267						
1285	268						
1286	269						
1287	270						
1288	271						good record 12:55

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

and

Remarks

PreAmp Gains:

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr	Tr	Tr	Tr	
1289	272						
1290	273						
	274					skip	
1291	275					1:00 PM (short break for vibe driver)	
1292	276						
1293	277						
1294	278						
1295	279						
1296	280						
1297	281						
1298	282						
1299							
1300	283						
1301	284						
1302	285						
1303	286						
1304	287						
1305	288						
1306	289						
1307	290						
1308	291						
1309	292						
1310	293						
1311	294						
1312	295						
1313	296						
1314	297						
1315	298						
1316	299						

Project Mercer Line _____ Date 8/8/06 Archive on _____ Page # 12 of 14

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

and

Remarks

PreAmp Gains:

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr	Tr	Tr	Tr	
1317	300						
1318	301						
1319							
1320	302						
1321	303						
1322	304						no sweep
1323							
1324	305						
1325	306						
1326	307						
1327	308						
1328	309						
1329	310						
1330	311						
1331	312						
1332	313						
1333	314						
1334	315						
1335	316						
1336	317						
1337	318						318 to 319 is about 8 meters
1338	319						
1339	320						
1340	321						
1341	322						
1342	323						
1343	324						
1344	325						
1345	326						

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

and

Remarks

PreAmp Gains:

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr	Tr	Tr	Tr	
1346	327						
1347	328						
1348	329						
1349	330						
1350	331						
1351	332						
1352							
1353	333						
1354	334						
1355	335						
1356	336						
1357	339						last gapphon = skipped 337 + 338 no sweep 339 is known correct.
1358							
1359	340						
1360	341						
1361	342						
1362	343						
1363	344						
1364	345						
1365	346						
1366	340						vibe at 344 - got off somehow restart at 340
1367	341						
1368	342						
1369	343						
1370	344						
1371	345						
1372	346						
1373	347						

Not sure of source locations

