Project Seattle '05 **Line** 39th Ave **Date** 7-31-05 **Archive on** CD **Page #** 1 of ____

Line: Location West Seattle Station spacing 5 m 1st station 101 Last station ____
Direction N→S Topo Quad(s) ____ Road name/# 39th Ave Surveyed? ____

Source: Type weight drop # 1 Stack # 1 **Receiver:** Type ____ Gph frq 8 Hz
Array length/type ____ / ____ SP Interval 5 m Group Interval 5 m Gphs/group 1
Seismograph: Geodes Channels: 168 Gph Array Length/Type ____ / ____

Records: Length 2 5 Sample Rate 1 ms **Personnel:** Observer Worley
Hi cut filter x Low cut filter x Notch filter x Src Chief ____
Conditions: Wind light Temp 80's Cable Truck ____
Traffic light to mod Moisture dry Surveyors ____

GPS Coordinates:
Sketches

and

Remarks
PreAmp Gains: 24dB Rolling 120 chans

File no.	SP no.	RSW no.	Station Location of Tr	Tr	Tr	Tr	Remarks (Bad files, skips, reshoots, time, *Powerlines*, etc.)
1001	101	02	03	04	05	06	07
1008	102	09	10	11			
1012	103	13	14	15			rolled line 1 sta. -1 sta source offset
1016	102	17	18	19			rolled line 1 sta. 2 sta source offset
1020	103	21	22	23			first line 105, last line 224
1024	104	25	26	27			
1028	105	29	30	31			
1032	106	33	34	35			
1036	107	37	38	39			
1040	108	41	42	43			
1044	109	45	46	47			
1048	110	49	50	51			
1052	111	53	54	55			
1056	112	57	58	59			
1060	113	61	62	63			
1064	114	65	66	67			
1068	115	69	70	71			
1072	116	73	74	75			
1076	117	77	78	79			
1080	118	81	82	83			
1084	119	85	86	87			
1088	120	89	90	91			
1092	121	93	94	95			
1096	122	97	98	99			
1100	123	01	02	03			
1104	124	05	06	07			
1108	125	09	10	11			
1112	126	13	14	15			
1116	127	17	18	19			

Project Seattle '05 **Line** 39th Ave **Date** 7.31.05 **Archive on** CD **Page #** 2 of ____

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 Tr	Tr	Tr	Tr	Remarks (Bad files, skips, reshoots, time, *Powerlines*, etc.)
1120	128	21	22	23			
1124	129	25	26	27			
1128	130	29	30	31			
1132	131	33	34	35			
1136	132	37	38	39			
1140	133	41	42	43			
1144	134	45	46	47			
1148	135	49	50	51			
1152	136	53	54	55			
1156	137	57	58	59			
1160	138	61	62	63			
1164	139	65	66	67			
1168	140	69	70	71			
1172	141	73	74	75	76		1172 - false trigger
1177	142	78	79	80			
1181	143	82	83	84			
1185	144	86	87	88	89	90	
1191	145	92	93	94			
1195	146	96	97	98	99		
~~1200~~	~~147~~	~~01~~	~~02~~	~~03~~			
							moved truck
							first phone 149, first line 149, last line 268, last phone 316
~~1204~~	~~148~~	~~05~~	~~06~~	~~07~~			
1200	147	01	02	03	04	05	1200 + 1201 - false triggers odd 1206
1207	148	08	09	10			
1211	149	12	13	14			
1215	150	16	17	18			
1219	151	20	21	22			

Project Seattle '05 **Line** 39th Ave **Date** 7.31.05 **Archive on** CD **Page #** 3 of ____

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 Tr	Tr	Tr	Tr	Remarks (Bad files, skips, reshoots, time, *Powerlines*, etc.)
1223	152	24	25	26			
1227	153	28	29	30			
1231	154	32	33	34			
1235	155	36	37	38			
1239	156	40	41	42			
1243	157	44	45	46	47		
1248	158	49	50	51			
~~1249~~	~~159~~	~~50~~					
1252	159	53	54	55			
1256	160	57	58	59			
1260	161	61	62	63			
1264	162	65	66	67			
1268	163	69	70	71			
1272	164	73	74	75			
1276	165	77	78	79			
1280	166	81	82	83			
1284	167	85	86	87			
1288	168	89	90	91			
1292	169	93	94	95			
1296	170	97	98	99			
1300	171	01	02	03			
1304	172	05	06	07			
1308	173	09	10	11			2:55 PM
1312	174	13	14	15			
1316	175	17	18	19			
1320	176	21	22	23			
1324	177	25	26	27			
1328	178	29	30	31			3:00 PM
1332	179	33	34	35			

Project Seattle '05 **Line** 39th Ave. **Date** 7-31-05 **Archive on** CD **Page #** 4 of ____

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 Tr	Tr	Tr	Tr	Remarks (Bad files, skips, reshoots, time, *Powerlines*, etc.)
1336	180	37	38	39			
1340	181	41	42	43			
1344	182	45	46	47			
1348	183	49	50	51			
1352	184	53	54	55			
1356	185	57	58	59			
1360	186	61	62	63			
1364	187	65	66	67			
1368	188	69	70	71			
1372	189	73	74	75			
1376	190	77	78	79			
1380	191	81	82	83			
1384	192	85	86	87			
1388	193	89	90	91			
1392	194	93	94	95			
							move truck 3:18 PM
							first phone 197, first live 197, last live 316,
							last phone 364.
1396	195	97	98	99			
1400	196	01	02	03			
1404	197	05	06	07			
1408	198	09	10	11			
1412	199	13	14	15			
1416	200	17	18	19			
1420	201	21	22	23			
1424	202	25	26	27			
1428	203	29	30	31			
1432	204	33	34	35			
1436	205	37	38	39			

Project Seattle '05 **Line** 39th Ave **Date** 7-31-05 **Archive on** CD **Page #** 5 of ____

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 Tr	Tr	Tr	Tr	Tr	Remarks (Bad files, skips, reshoots, time, *Powerlines*, etc.)
1440	206	41	42	43				
1444	207	45	46	47				
1448	208	49	50	51				
1452	209	53	54	55				
1456	210	57	58	59				
1460	211	61	62	63				
1464	212	65	66	67				
1468	213	69	70	71				
1472	214	73	74	75				
1476	215	77	78	79				
1480	216	81	82	83				
1484	217	85	86	87				4:31 PM
1488	218	89	90	91				
1492	219	93	94	95				
1496	~~220~~	97	98	99				shot from 219
1500	221	01	02	03				" " "
~~1504~~	~~222~~	~~05~~	~~06~~	~~07~~				E.O.D. 4:38 PM
								Start 8-1-05
								~~first line~~ first plane 221, first line 224, last plane 388, last line 343
1504	222	05	06	07	08			shot from 223 8:33 AM
1509	223	10	11	12				
1513	224	14	15	16				
1517	225	18	19	20				
1521	226	22	23	24				
1525	227	26	27	28				
1529	228	30	31	32				

Project Seattle '05 **Line** 39th Ave **Date** 8-1-05 **Archive on** CD **Page #** 6 of ____

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 Tr	Tr	Tr	Tr	Remarks (Bad files, skips, reshoots, time, *Powerlines*, etc.)
1533	229	34	35	36			8:45AM cloudy, temp 60's
							discovered 317-340 cable not connected
							now connected
1537	230	38	39	40			
1541	231	42	43	44			
1545	232	46	47	48	49	50	1545 - false trigger add 1551
1552	233	53	54	55			
1556	234	57	58	59			
1560	235	61	62	63			
1564	236	65	66	67			
1568	237	69	70	71			9:03AM
1572	238	73	74	75			
1576	239	77	78	79			
1580	240	81	82	83			
1584	241	85	86	87			9:08AM
1588	242	89	90	91			
1592	243	93	94	95			
1596	244	97	98	99			
1600	245	01	02	03			
1604	246	05	06	07			
1608	247	09	10	11			
1612	248	13	14	15			
1616	249	17	18	19			9:17AM
1620	250	21	22	23			
1624	251	25	26	27			
1628	252	29	30	31			all bad triggers? \ maybe not - system changes
1632		33	34	35	36		reshoot, 1632 bad file \ display settings on it's own.
1637	253	38	39	40			~~bad triggers~~ ?
1641	254	42	43	44			

Project Seattle '05 **Line** 39th Ave **Date** 8-1-05 **Archive on** CD **Page #** 7 of ____

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 Tr	Tr	Tr	Tr	Tr	Remarks (Bad files, skips, reshoots, time, *Powerlines*, etc.)
1645	255	46	47	48				
1649	256	50	51	52				
1653	257	54	55	56				
1657	258	58	59	60				
1661	259	62	63	64	65			
1666	260	67	68	69				
1670	261	71	72	73				
1674	262	75	76	77				
1678	263	79	80	81	82			
1683	264	84	85	86				
1687	265	88	89	90	91			
1692	266	93	94	95				
~~1696~~		~~97~~	~~98~~	~~99~~				move truck 10:02 AM
								City Water Dept. working, backhoe at Oregon St.
								first phone 269, first live 269, last live 388, last phone 436
1696	267	97	98	99				
1700	268	01	02	03				
1704	269	05	06	07				
1708	270	09	10	11				
1712	271	13	14	15				
1716	272	17	18	19				
1720	273	21	22	23				10:47 AM
1724	274	25	26	27				
1728	275	29	30	31				
1732	276	33	34	35				
1736	277	37	38	39				
1740	278	41	42	43				10:53 AM

Project Seattle '05 **Line** 39th Ave **Date** 8-1-05 **Archive on** CD **Page #** 8 of ____

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 Tr	Tr	Tr	Tr	Tr	Remarks (Bad files, skips, reshoots, time, *Powerlines*, etc.)
1744	279	45	46	47				
1748	280	49	50	51				
1752	281	53	54	55				
1756	282	57	58	59				
1760	283	61	62	63				
1764	284	65	66	67				
1768	285	69	70	71				
1772	286	73	74	75				airplane on 74 + 75
1776	287	77	78	79				
1780	288	81	82	83	84			
1785	289	86	87	88				
1789	290	90	91	92				
1793	291	94	95	96				
1797	292	98	99	1800	01			
1802	293	03	04	05				
1806	294	07	08	09				
1810	295	11	12	13				
1814	296	15	16	17				
1818	297	19	20	21				
1822	298	23	24	25	26			
1827	299	28	29	30	31	32		
1833	300	34	35	36	37	38	39	
1840	301	41	42	43				
1844	302	45	46	47	48			
1849	303	50	51	52	53	54	55	
1856	304	57	58	59				
1860	305	61	62	63	64	65	66	think maybe 1860 was at 304 - ck header
1867	306	68	69	70	71			
1872	307	73	74	75	76			

Project Seattle '05 **Line** 39th Ave **Date** 8-1-05 **Archive on** CD **Page #** 9 of ____

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 Tr	Tr	Tr	Tr	Tr	Remarks (Bad files, skips, reshoots, time, *Powerlines*, etc.)
1877	308	78	79	80				11:31 AM
1881	309	82	83	84	85	86		87, 88
1889	310	90	91	92				all late triggers
1893		94	95	96				reshoot
1897	311	98	99	1900	01	02		
1903	312	04	05	06	07			
1908	313	09	10	11	12	13		14, 15
1916	314	17	18	19				
								move truck 11:46 AM
								first phone 317, first live 317, last live 436, last phone 484,
1920	315	21	22	23				12:19 PM
1924	316	25	26	27				
1928	317	29	30	31				
1932	318	33	34	35				
1936	319	37	38	39				
1940	320	41	42	43	44	45		12:24 PM
1946	321	47	48	49				
1950	322	51	52	53				
1954	323	55	56	57	58			
1959	324	60	61	62				
1963	325	64	65	66				
1967	326	68	69	70				
1971	327	72	73	74				
1975	328	76	77	78				
1979	329	80	81	82				
1983	330	84	85	86				
1987	331	88	89	90				12:39 PM
1991	332	92	93	94				

Project Seattle '05 **Line** 39th Ave **Date** 8-1-05 **Archive on** CD **Page #** 10 of ____

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: 2nd Geode this setup between 368-369
Figured out that prior to real 365 there is a cumulative error of 4 stations. Real 365 is flagged 369.

PreAmp Gains: ____

File no.	SP no.	RSW no.	Station Location of Tr	Tr	Tr	Tr	Remarks (Bad files, skips, reshoots, time, *Powerlines*, etc.)
1995	333	96	97	98			
1999	334	2000	01	02			
2003	335	04	05	06			
2007	336	08	09	10	11		
2012	337	13	14	15	16		
2017	338	18	19	20	21	22	
2023	339	24	25	26	27	28	29
2030	340	31	32	33	34	35	36
2037	341	38	39	40			
2041	342	42	43	44	45	46	
2047	343	48	49	50			12:58 PM
2051	344	52	53	54	55		
2056	345	57	58	59	60	61	
2062	346	63	64	65	66	67	
2068	347	69	70	71	72		
2073	348	74	75	76	77		
2078	349	79	80	81			
2082	350	83	84	85	86		
2087	351	88	89	90	91		
2092	352	93	94	95			
2096	353	97	98	99	2100		
2101	354	02	03	04	05	06	
2107	355	08	09	10			
2111	356	12	13	14	15		ck headers
2116	357	17	18	19	20		
2121	358	22	23	24	25	26	
2127	359	28	29	30	31	32	
2133	360	34	35	36			
2137	361	38	39	40	41	42	43, 44

Project Seattle '05 **Line** 39th Ave **Date** 8-1-05 **Archive on** CD **Page #** 11 of ____

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 Tr	Tr	Tr	Tr	Remarks (Bad files, skips, reshoots, time, *Powerlines*, etc.)
2145	362	46	47	48	49		
							truck move 1:29 PM
							See flagging error comments on page 10.
							Adjusted file header info to match ground numbers
							even though incorrect.
							first phone 369, first live 369, last live 488,
							last phone 503.
2150	363	51	52	53			holding line for source to get to 2 sta. offset
2154	364	55	56	57			
2158	365	59	60	61			
2162	366	63	64	65			
2166	367	67	68	69			now at 2 sta offset
2170	368	71	72	73			start rolling line.
2174	369	75	76	77			
2178	370	79	80	81			
2182	371	83	84	85			2:30 PM
2186	372	87	88	89			
2190	373	91	92	93			
2194	374	95	96	97			
2198	375	99	2200	01			
2202	376	03	04	05			
2206	377	07	08	09			
2210	378	11	12	13			
2214	379	15	16	17	18		
2219	380	20	21	22			
2223	381	24	25	26			
2227	383	28	29	30	31		skip 382 - holding line at 384 to 503 live - walk thru.
2232	384	33	34	35			~~Nothing~~

Project Seattle '05 **Line** 39th Ave **Date** 8-1-05 **Archive on** CD **Page #** 12 of ____

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 Tr	Tr	Tr	Tr	Tr	Remarks (Bad files, skips, reshoots, time, *Powerlines*, etc.)
2236	385	37	38	39				City Water workers at/near 503
2240	386	41	42	43	44			
2245	387	46	47	48				
2249	388	50	51	52				
2253	389	54	55	56				
2257	390	58	59	60	61			
2262	391	63	64	65	66			Water Co. compactor - vibe type
2267	392	68	69	70	71	72		~~false trig~~ 73
2274	393	75	76	77	78			
2279	394	80	81	82				
2283	395	84	85	86	87	88		89
2290	396	91	92	93	94	95		
2296	397	97	98	99				
2300	398	01	02	03				
2304	399	05	06	07	08			
2309	400	10	11	12	13			2309 = false trig.
2314	401	15	16	17	~~18~~			
2318	402	19	20	21				
2322	403	23	24	25				3:20 PM
2326	404	27	28	29				
2330	405	31	32	33				
2334	406	35	36	37				
2338	407	39	40	41				
2342	408	43	44	45				
2346	409	47	48	49				
2350	410	51	52	53				
2354	411	55	56	57				
2358	412	59	60	61				
2362	413	63	64	65				

Project Seattle '05 **Line** 39th Ave **Date** 8-1-05 **Archive on** CD **Page #** 13 of ____

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 Tr	Tr	Tr	Tr	Remarks (Bad files, skips, reshoots, time, *Powerlines*, etc.)
2366	414	67	68	69			
2370	415	71	72	73			
2374	416	75	76	77			
2378	417	79	80	81	82	83	2378 + 79 - false triggers
2384	418	85	86	87			
2388	419	89	90	91			
2392	420	93	94	95			
2396	421	97	98	99			
2400	422	01	02	03			
~~2404~~	~~423~~	~~05~~	~~06~~	~~07~~			
							skip 423, 424, 425
2404	426	05	06	07			
2408	427	09	10	11			
2412	428	13	14	15			
2416	429	17	18	19			
2420	430	21	22	23			
2424	431	25	26	27			
2428	432	29	30	31			
2432	433	33	34	35			
2436	434	37	38	39			
2440	435	41	42	43			
2444	436	45	46	47			
							starting every other shot point
2448	438	49	50	51			
2452	440	53	54	55			
2456	442	57	58	59			
2460	444	61	62	63			
2464	446	65	66	67			
2468	448	69	70	71			

Project Seattle '05 **Line** 39th Ave. **Date** 8-1-05 **Archive on** CD **Page #** 14 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 Tr	Tr	Tr	Tr	Tr	Remarks (Bad files, skips, reshoots, time, *Powerlines*, etc.)
2472	450	73	74	75				
2476	452	77	78	79				
2480	454	81	82	83				
2484	456	85	86	87				
2488	458	89	90	91				
2492	460	93	94	95				
2496	462	97	98	99				
2500	464	01	02	03	04	05		skip 466. 2500 = false trigger
2506	470	07	08	09				
2510	472	11	12	13				
2514	474	15	16	17				
2518	476	19	20	21				
2522	478	23	24	25				
2526	480	27	28	29				
2530	482	31	32	33				
2534	484	35	36	37				
2538	486	39	40	41				
2542	488	43	44	45				
2546	490	47	48	49				
2550	492	51	52	53				
2554	494	55	56	57				
								E.O.L. 4:45 PM