

JOB..... Blichter 823504DATE..... Line 10N PAGE Aug 30 /

10W	700	45	425W	800	45°
975W	40	45		500	45°
950	115			180	
925	100		350W	400	
900	160			200	
875	800			200	
850	1000		275	100	60
	650			30	60
	700			300	
800	900		200	200	
	700			400	45°
750	600			140	60°
	200			80	60°
700	400		100	90	
	300			<30	
	220			110	60
	220			50	60
600	500		00	40	
	110				
	80	60°			
	250	60			
500	160	60			
	160				
450	160				



PARTY CHIEF.....

WEATHER.....

JOB.....

DATE... Line 9.10.00N PAGE.....

00W	50	60	<u>600W</u>	1000
	40	↓		50
	220			200
	<30			250
100W	250		45	700W
	100	↓		400
	500	45		450
	160	45		200
200W	200	45	800W	250
	700	60	800W	500
	160			800
	250			N/A Per line
300W	700	45	900W	N/A
	600		900W	250
	400			40
	130			400
400W	200	45	1000W	400
	300	↓	1000W	
450W	400			
	50			
500	120			
	250			
	500			
	100			



PARTY CHIEF.....

WEATHER.....

JOB.....

DATE..... LINE 8+00 W PAGE.....

1000 W	300	45	400 W	500	45
	400	45		100	45
	800			300	45
(950)	400			100	60
900 W	600		3000	160	60
925	300			50	60
	500			160	45
	110			250	45
850 →	400				
800 W	400		200 W	400	45
	500	45		300	45
	100	60		< 30	45
	1000	45		100	45
700 W	700	↓	100 W	300	45
	500		R	200	45
	400			50	60
	100			50	60
600 W	w/B PPH line		0	50	60
	M/V			75	
	300	45			
	500	45			
500 W	150	60			
	500	30 60			
	30	< 60			
	80	45			



PARTY CHIEF.....

WEATHER.....

JOB.....

DATE..... Line 7+00W PAGE.....

100W	250	45	625W	700	45
95W	200	45		500	45
	300	45		50	45
	160	45	700	700	45
100W	50	60		100	45
	<30	60			
	160	60		160	45
(20) ✓	650	45	800	200	45
(10) ✓	500	45		300	45
200W	200	60		700	45
175					
200W	100	60		220	45
	<30	60	900	600	45
250W	400	45		300	45
				400	45
				700	45
400W	50	60	1000	300	45
	50	60			
	160	60			
	160	60			
500W	1000	45			
	500	45			
	200	45			
	400	45			
600W	400	45			

PARTY CHIEF.....

WEATHER.....



JOB.....

DATE..... LIVE STON PAGE.....

0

100

200

250

160

60

140

60

300

110

60

110

60

160

60

180

60

400

300

60

240

60

280

60



PARTY CHIEF.....

WEATHER.....

JOB NO. RICHTER EM16-R

DATE SEPT 11/89 PAGE 1 OF 4

Tx -	NLK - SEATTLE			
LINE	STN	P	<	
10 N	1000 W	120	44	
	975 W	180	50	
	950 W	240	45	
	925 W	1800	40	
	900 W	7000	40	
	875 W	2200	36	
	850 W	3000	36	
	825 W	800	45	
	800 W	800	42	
	775 W	1400	41	
4 N	175 W	140	52	12:23
	200 W	90	53	
	225 W	110	52	
	250 W	80	64	
	275 W	130	60	12:35
	300 W	90	60	
	325 W	450	54	
	350 W	400	50	
	375 W	180	50	12:46
	400 W			

PARTY CHIEF.....

WEATHER.....



JOB NO.....

DATE... SEPT. 11/89..... PAGE... 2.....

LINE	STN	P	<		
4 N	425 W	190	47		
	450	350	50		
	475	140	47	12:56	
	500	120	40		
	525	280	52		
	550	350	45		
	575	500	36		
	600	400	38		
	625	300	38		
	650	300	40		
	675	900	28	13:26	TALLUS
	700	600	38		
	725	200	45		
	750	50	60		
	775	NR	NR		OUTCROP
	800	NR	NR	13:44	"
	825	400	60		
	850	300	60		
	875	500	60		
	900	800	45		
	925	1200	40		
	950 W	700	40	14:14	

PARTY CHIEF.....

WEATHER.....


 NW
wade

JOB NO.....

DATE SEPT 11/89 PAGE 3

LINE	STN	P	<	
4N	975 W	600	40	
	1000 W	800	40	14:21
3N	1000 W	NR	NR	
	975 W	500	40	14:29
	950 W	500	45	
	925	800	40	
	900	700	40	
	875	600	44	
	850	900	40	
	825	600	45	
	800	300	45	
	775	NR	NR	TALL 45
	750	260	50	
	725	120	48	
	700	100	40	15:09
	675	1000	36	
	650	240	36	
	625	300	45	
	600	600	45	
	575	90	40	
	550 W	800	40	15:30

PARTY CHIEF.....

WEATHER.....



JOB NO.....

DATE... SEPT 11/89 PAGE... 4

LINE	STN	e	<		
3 N	525 W	220	45		
	500	1200	45		STN?
	475	150	50		
	450	200	45		
	425	350	48		
	400	500	50		
	375	NR	NR		TALLUS
	350	400 ^{bid}	60		
	325	180	52		
	300	500	36		16:10
	275	240	50		
	250	10	50		?
	225	900	45		
	200	160	48		16:21
	175	180	60		
	150	160	52		
	125	140	45		
	100	200	50		
	75	50	52		
	50	1200	40		
	25 W	80	52		
	0	600	45		

PARTY CHIEF... 25 E NR NR OUTCROP 16.44

WEATHER.....



JOB NO. RICHTER - EM16-R

DATE SEPT 12/89

PAGE 1

Tx -	NLK - SEATTLE			
LINE	STN	P	<	
4 N	175 W	110	52	
	150	130	52	9:05
	125	700	40	
	100	800	40	
	75	550	40	
	50	1000	40	
	25 W	1000	40	
	0	1300	42	
	25 E	30	60	
0 N	25 E	500	40	
	0	1100	40	9:42
	25 W	650	42	
	50	300	45	
	75	500	40	
	100	650	40	9:54
	125	350	42	
	150	300	45	
	175	300	43	
	200 W	450	42	10:08

PARTY CHIEF.....

WEATHER.....



JOB NO.....

DATE SEPT 12 / 89..... PAGE 2.....

LINE	STN	e	<		
0 N	225 W	180	38		
	250	1200	34		
	275	500	43		
	300	350	42		
	325	500	38	10:28	
	350	220	40		
	375	500	36		
	400	500	34		
	425	180	35		
	450	260	33		
	475	750	30		
	500	600	32	10:52	
	525	450	32	(OFF STN)	NORTH
	550	900	32		
	575	550	32		
	600	950	32		
	625	900	40		
	650	2000	34		
	675	1200	34		
	700	500	40	11:26	
	725	1000	40		
	750 W	1200	40		

PARTY CHIEF.....

WEATHER.....


 NW
wade

JOB NO.....

DATE SEPT 12/89.....PAGE 3.....

STN	STN	e	<	
ON	775 W	1700	40	
	800	1700	38	
	825	1500	38	
	850	1600	36	
	875	1600	34	
	900	400	35	
	925	400	36	
	950	500	38	
	975	400	32	
	1000 W	300	24	
IN	1000 W	300	34	12:16
	975	300	26	
	950	600	30	
	925	1000	32	
	900	1200	34	
	875	1800	34	
	850	1200	40	
	825	1200	42	
	800	800	44	
	775	600	45	
	750 W	1100	45	12:52

PARTY CHIEF.....

WEATHER.....


 NW
wade

JOB NO.....

DATE SEPT 12/89..... PAGE 4.....

LINE	STN	P	<		
1 N	725 W	600	45		
	700 W	800	43		
	675 W	650	45		
	650	600	45		
	625	700	48		
	600	500	45	(5m WEST)	
	575	550	38		
	550	220	40	(5m WEST)	
	525	50	38		9 6
	500	35	45	POS?	BUSH!
	475	40	45		"
	450	30	48		
	425	40	45		
	400			No NULL	
	375				
	350				
	325				
	300				
	275				
	250				
	225				
	200 W				

PARTY CHIEF.....

WEATHER.....

