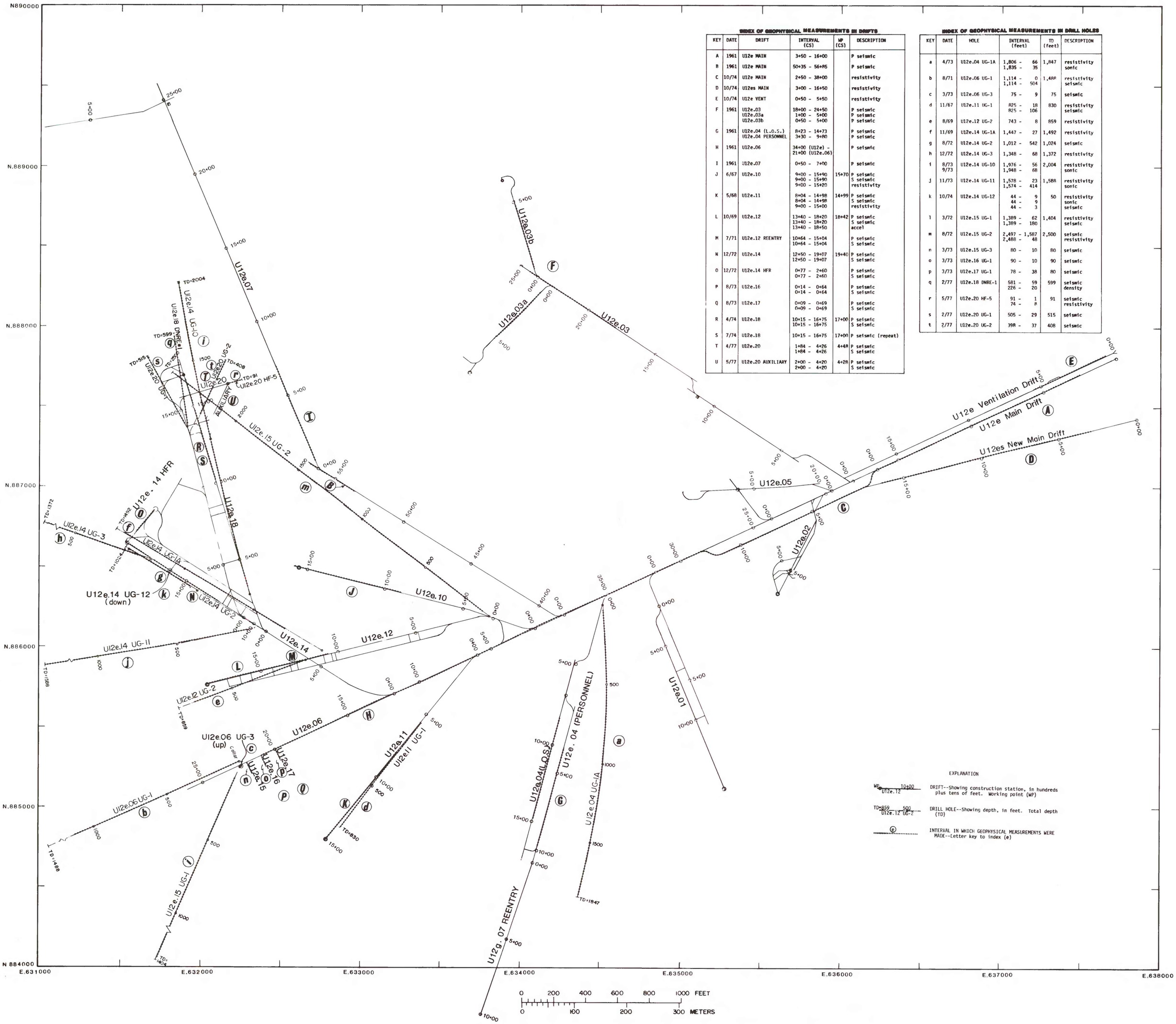

INDEX OF GEOPHYSICAL MEASUREMENTS IN DRIFTS

KEY	DATE	DRIFT	INTERVAL (CS)	WP (CS)	DESCRIPTION
A	1961	U12e MAIN	3+50 - 16+00		P seismic
B	1961	U12e MAIN	50+35 - 56+85		P seismic
C	10/74	U12e MAIN	2+50 - 38+00		resistivity
D	10/74	U12es MAIN	3+00 - 16+50		resistivity
E	10/74	U12e VENT	0+50 - 5+50		resistivity
F	1961	U12e.03 U12e.03a U12e.03b	18+00 - 24+50 1+00 - 5+00 0+50 - 5+00		P seismic P seismic P seismic
G	1961	U12e.04 (L.O.S.) U12e.04 PERSONNEL	8+23 - 14+73 3+30 - 9+80		P seismic P seismic
H	1961	U12e.06	34+00 (U12e) - 21+00 (U12e.06)		P seismic
I	1961	U12e.07	0+50 - 7+00		P seismic
J	6/67	U12e.10	9+00 - 15+90 9+00 - 15+90 9+00 - 15+20	15+70	P seismic S seismic resistivity
K	5/68	U12e.11	8+04 - 14+98 8+04 - 14+98 9+00 - 15+00	14+99	P seismic S seismic resistivity
L	10/69	U12e.12	13+40 - 18+20 13+40 - 18+20 13+40 - 18+50	18+42	P seismic S seismic accel
M	7/71	U12e.12 REENTRY	10+64 - 15+04 10+64 - 15+04		P seismic S seismic
N	12/72	U12e.14	12+50 - 19+07 12+50 - 19+07	19+40	P seismic S seismic
O	12/72	U12e.14 HFR	0+77 - 2+60 0+77 - 2+60		P seismic S seismic
P	8/73	U12e.16	0+14 - 0+64 0+14 - 0+64		P seismic S seismic
Q	8/73	U12e.17	0+09 - 0+69 0+09 - 0+69		P seismic S seismic
R	4/74	U12e.18	10+15 - 16+75 10+15 - 16+75	17+00	P seismic S seismic
S	7/74	U12e.18	10+15 - 16+75	17+00	P seismic (repeat)
T	4/77	U12e.20	1+84 - 4+26 1+84 - 4+26	4+48	P seismic S seismic
U	5/77	U12e.20 AUXILIARY	2+00 - 4+20 2+00 - 4+20	4+28	P seismic S seismic

INDEX OF GEOPHYSICAL MEASUREMENTS IN DRILL HOLES

KEY	DATE	HOLE	INTERVAL (feet)	TD (feet)	DESCRIPTION
a	4/73	U12e.04 UG-1A	1,806 - 66 1,835 - 35	1,847	resistivity sonic
b	8/71	U12e.06 UG-1	1,114 - 0 1,114 - 504	1,488	resistivity seismic
c	3/73	U12e.06 UG-3	75 - 9	75	seismic
d	11/67	U12e.11 UG-1	825 - 18 825 - 106	830	resistivity seismic
e	8/69	U12e.12 UG-2	743 - 8	859	resistivity
f	11/69	U12e.14 UG-1A	1,447 - 27	1,492	resistivity
g	8/72	U12e.14 UG-2	1,012 - 542	1,024	seismic
h	12/72	U12e.14 UG-3	1,348 - 68	1,372	resistivity
i	8/73 9/73	U12e.14 UG-10	1,976 - 56 1,948 - 68	2,004	resistivity sonic
j	11/73	U12e.14 UG-11	1,578 - 23 1,574 - 414	1,588	resistivity sonic
k	10/74	U12e.14 UG-12	44 - 9 44 - 9 44 - 3	50	resistivity sonic seismic
l	3/72	U12e.15 UG-1	1,389 - 62 1,389 - 180	1,404	resistivity seismic
m	8/72	U12e.15 UG-2	2,497 - 1,587 2,488 - 48	2,500	seismic resistivity
n	3/73	U12e.15 UG-3	80 - 10	80	seismic
o	3/73	U12e.16 UG-1	90 - 10	90	seismic
p	3/73	U12e.17 UG-1	78 - 38	80	seismic
q	2/77	U12e.18 DWRE-1	581 - 59 226 - 20	599	seismic density
r	5/77	U12e.20 HF-5	91 - 1 74 - 8	91	seismic resistivity
s	2/77	U12e.20 UG-1	505 - 29	515	seismic
t	2/77	U12e.20 UG-2	398 - 37	408	seismic

U12e tunnel complex showing locations where geophysical surveys were made.