

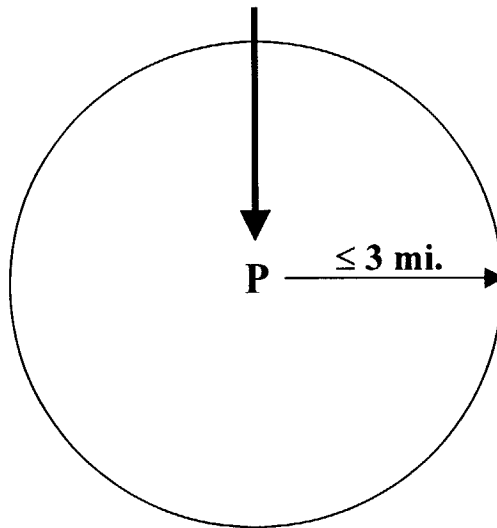


Exhibit A

Response to Item 5(b)(1)

Primary Base Station

Locations 1,2,3



<u>Primary Base Station</u>	<u>Deg</u>	<u>Min</u>	<u>Sec</u>
<u>Location 1</u>			
Durand bldg	37	42	36.00 N
Stanford, CA 94305	122	16	59.00 W
<u>Location 2</u>			
Peter Coutts Rd	37	41	37.00 N
Stanford, CA 95132	122	15	10.00 W
<u>Location 3</u>			
12863 La Cresta Dr	37	23	00.00 N
Los Altos, CA 94022	122	8	30.00 W

Measurement Receiver (MR) locations are within a radius of 3 miles from the base stations at all locations.



Exhibit B

Response to Item 10

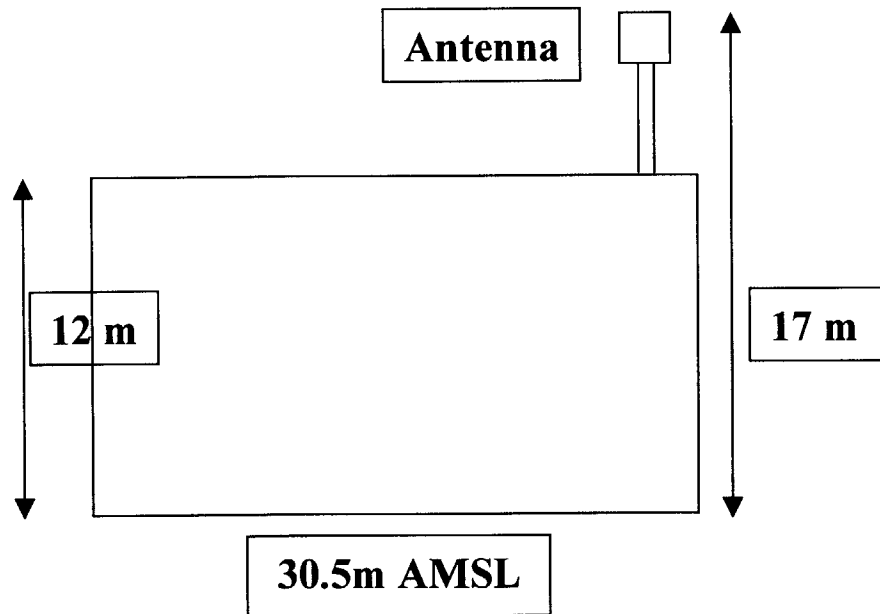
- By this application, Stanford University (SU) requests a new experimental license to conduct measurements in an outdoor environment. SU is investigating the properties of MIMO (Multiple Input Multiple Output) wireless channels under NLOS and co-channel interference conditions through real measurements. The signal format would be Orthogonal Frequency Division Multiplexing (OFDM) spanning a wide band. The measurement program would be conducted in and around the Stanford University Campus. SU's program of experimentation will contribute significantly to the development of radio art and to the body of knowledge.



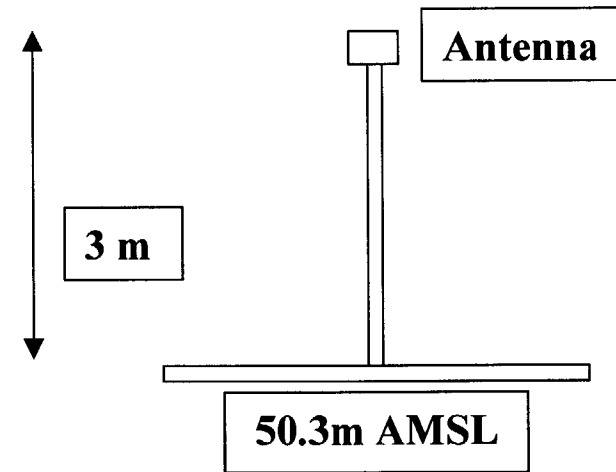
Exhibit C

Response to Item 15(e)

Site sketch



Site at Durand Building



Site at Peter Couts Hill
near Peter Couts Road



Exhibit C (cont'd)

