TRANSMITTER RANGE TEST AND RECEPTION REPORT

NOTE: PLACE AN X TO MAKE A SINGLE OR MULTIPLE SELECTION(S)!

START

PLACE MORE INFORMATION ON BACK IF NEEDED!

		ENI			UTC:_	AM:P
IOME ADDRESS:		TORIES: 3 STORI				
IOME TERRAIN: FLAT:	HILL(S): MO	DUNTAIN(S): VALLE	Y(S):MIX LAYOU	SIAII T:	=	
VEATHER:						
		DEWPOINT: BAROMETER		ER: HEAT INDEX:		
RANSMITTER USED: L	.W: AM: FM:	SW: OTHER MODES	S:	FREQUE	NCY:	
//AKE:		MODEL	NO:			
RANSMITTER POWER:			MANO:	MICRO:	_ MILLI:	WATTS:
RANSMITTER HEIGHT	: FEET:	INCHE	S:	METRIC:_		
RANSMITTER TERRAI	N: FLAT: HILL(S): MOUNTAIN(S):	: VALLEY(S):	_MIXTURE:		
RANSMITTER HOMEBI	REW:					
RANSMITTER LOCATION	ON IN HOME:					
X REMOTE SETUP:						
OAX CABLE MAKE:			MODEL NO:			
ENGTH FEET:		INCHES:	METRI	C:		
RANSMISSION LINE T	YPE: COAX:	VIRE: MISC TYPE	:			
AUTOMATIC ANTENNA	TUNER USED: NO:	YES:				
TU MAKE:			MODEL:			
TU HOMEBREW:						
NTENNA MAKE:			_ MODEL NO:			
NTENNA LOCATION: II						
NT HEIGHT OFF GROU	JND: FEET:	INCHES:		METRIC:		
NTENNA WAVELENGT						
NTENNA HOMEBREW:						
NAS EXTERNAL GROUN	ND IMPLEMENTED:	NO: YES:				
			L GND: BOTH:			
ISE OF GROUND: POW			MAI ERIAL SIZE:			
ISE OF GROUND: POW ROUND WAVE LENGTI	H USED:					
ISE OF GROUND: POW ROUND WAVE LENGTI ROUND LAYOUT PATT	H USED: 'ERN: ROD(S):	CIRCLE: SPIDER	R:MISC:			
JSE OF GROUND: POW BROUND WAVE LENGTI BROUND LAYOUT PATT ROD LENGTH: FEET:	H USED: 'ERN: ROD(S):	CIRCLE: SPIDER INCHES:	R:MISC: METI	RIC:		
JSE OF GROUND: POW GROUND WAVE LENGTI GROUND LAYOUT PATT ROD LENGTH: FEET: ROD SIZE DIMENSION:	H USED: ERN: ROD(S): FEET:	CIRCLE: SPIDER INCHES: INCHES:	R:MISC: METI	RIC:		
JSE OF GROUND: POW GROUND WAVE LENGTI GROUND LAYOUT PATT ROD LENGTH: FEET: ROD SIZE DIMENSION: DEPTH OF BURIED GRO	H USED: ERN: ROD(S): FEET: DUND: FEET:	CIRCLE: SPIDER INCHES: INCHES: INCHES:	R:MISC: METI S:	RIC:METRIC:_		
USE OF GROUND: POW GROUND WAVE LENGTI GROUND LAYOUT PATT ROD LENGTH: FEET: ROD SIZE DIMENSION: DEPTH OF BURIED GRO GROUND MATERIAL(S)	H USED: ERN: ROD(S): FEET: DUND: FEET:	CIRCLE: SPIDER INCHES: INCHES: INCHES:	R:MISC: METI S:	RIC:METRIC:_		
JSE OF GROUND: POW BROUND WAVE LENGTH BROUND LAYOUT PATT ROD LENGTH: FEET: ROD SIZE DIMENSION: DEPTH OF BURIED GROUND MATERIAL(S)	H USED: TERN: ROD(S): FEET: DUND: FEET: USED:	CIRCLE: SPIDER INCHES: INCHES: INCHES INCHES	R:MISC: METI	RIC:METRIC:_ METRIC:_ METRIC:_ PORTABLE:		
ISE OF GROUND: POW BROUND WAVE LENGTH BROUND LAYOUT PATT COD LENGTH: FEET: COD SIZE DIMENSION: DEPTH OF BURIED GROUND MATERIAL(S)URADIO RECEIVER TYPE	H USED: FERN: ROD(S): FEET: DUND: FEET: USED: E(S) FOR RECEPTIO	CIRCLE: SPIDER INCHES: INCHES: INCHES INCHES N: COMPUTER: CA	R:MISC: METI S: S: NO: POCKET: NO:	RIC:METRIC:_ METRIC:_ METRIC: PORTABLE:	KIT:	
ISE OF GROUND: POW FROUND WAVE LENGTH FROUND LAYOUT PATT OD LENGTH: FEET: OD SIZE DIMENSION: PEPTH OF BURIED GROUND MATERIAL(S). EADIO RECEIVER TYPE TAKE: IGNAL RANGE: 1-5 1-	H USED: FERN: ROD(S): FEET: DUND: FEET: USED: E(S) FOR RECEPTIO	CIRCLE: SPIDER INCHES: INCHES: INCHES INCHES N: COMPUTER: CAMPUTER: CAMPUTE	R:MISC: METI S: AR: POCKET: NO: . AND DBM & SIGNAL	RIC:METRIC:METRIC:METRIC:PORTABLE: L TO NOISE GOO	_ KIT:	ER.
ISE OF GROUND: POW GROUND WAVE LENGTH GROUND LAYOUT PATT COD LENGTH: FEET: COD SIZE DIMENSION: DEPTH OF BURIED GROUND MATERIAL(S) CADIO RECEIVER TYPE MAKE: GIGNAL RANGE: 1-5 1-15 1-16 EET / MILES:	H USED: FERN: ROD(S): FEET: DUND: FEET: USED: E(S) FOR RECEPTIO	CIRCLE: SPIDER INCHES: INCHES: INCHES N: COMPUTER:CA MODEL EXECELLENT SIGNAL SIGNAL:	R:MISC:METI S: AR: POCKET: NO: AND DBM & SIGNAL	RIC: METRIC: METRIC: PORTABLE: TO NOISE GOO DBM:	_ KIT: DD WEATHI	======================================
SE OF GROUND: POW ROUND WAVE LENGTI ROUND LAYOUT PATT OD LENGTH: FEET: OD SIZE DIMENSION: EPTH OF BURIED GRO ROUND MATERIAL(S) ADIO RECEIVER TYPE IAKE: IGNAL RANGE: 1-5 1- EET / MILES: EET / MILES:	H USED: FERN: ROD(S): FEET: DUND: FEET: USED: E(S) FOR RECEPTIO	CIRCLE: SPIDER INCHES: INCHES: INCHES N: COMPUTER: CA MODEL EXECELLENT SIGNAL SIGNAL: SIGNAL:	R:MISC:METI S: AR: POCKET: NO: AND DBM & SIGNAL	METRIC: METRIC: METRIC: METRIC: DORTABLE: DOBM: DBM: DBM:	KIT: DD WEATHI S// S//	ER N:
SE OF GROUND: POW FROUND WAVE LENGTH FROUND LAYOUT PATT OD LENGTH: FEET: OD SIZE DIMENSION: FEPTH OF BURIED GRO FROUND MATERIAL(S) ADIO RECEIVER TYPE MAKE: FIGNAL RANGE: 1-5 1- EET / MILES: EET / MILES:	H USED: FERN: ROD(S): FEET: DUND: FEET: USED: E(S) FOR RECEPTIO	CIRCLE: SPIDER INCHES: INCHES: INCHES N: COMPUTER: CA MODEL EXECELLENT SIGNAL SIGNAL: SIGNAL:	R:MISC:METI S: AR: POCKET: NO: AND DBM & SIGNAL	RIC: METRIC: METRIC: PORTABLE: TO NOISE GOO DBM:	KIT: DD WEATHI S// S//	======================================
SE OF GROUND: POW FROUND WAVE LENGTI FROUND LAYOUT PATT FOD LENGTH: FEET: FOD SIZE DIMENSION: FOR BURIED GRO FROUND MATERIAL(S)	H USED: FERN: ROD(S): FEET: DUND: FEET: USED: (S) FOR RECEPTIO POOR SIGNAL 5-	CIRCLE: SPIDER INCHES: INCHES: INCHES INCHES N: COMPUTER: CA MODEL EXECELLENT SIGNAL: SIGNAL: SIGNAL: SIGNAL: EXECELLENT SIGNAL	R:MISC:METI S:METI S: AR:POCKET: NO: AND DBM & SIGNAL	RIC: METRIC: METRIC: METRIC: METRIC: DEM: DBM: DBM: DBM: DBM: TO NOISE BAD	KIT:S/IS/IS/IS/IS/IS/IS/IS/IS/IS/IS/IS/IS/IS/IS/IS/IS/IS/I	ER N: N: N: R RAIN/SNO
SE OF GROUND: POW FROUND WAVE LENGTI FROUND LAYOUT PATT FROD LENGTH: FEET: FOD SIZE DIMENSION: FOR BURIED GRO FROUND MATERIAL(S) FROUND MATERIAL(S	H USED: FERN: ROD(S): FEET: DUND: FEET: USED:	CIRCLE: SPIDER INCHES: INCHES: INCHES: INCHES N: COMPUTER: CA MODEL EXECELLENT SIGNAL: SIGNAL: SIGNAL: SIGNAL: SIGNAL: SIGNAL: SIGNAL:	R:MISC:METI S: AR:POCKET: NO: AND DBM & SIGNAL	RIC: METRIC: METRIC: METRIC: METRIC: DEM: DEM: DBM: DBM: DBM: TO NOISE BAD DBM:	MEATHER S/I	ER N: N: N: R RAIN/SNO
SE OF GROUND: POW BROUND WAVE LENGTI BROUND LAYOUT PATT BOD LENGTH: FEET: BOD SIZE DIMENSION: BEPTH OF BURIED GRO BROUND MATERIAL(S) BADIO RECEIVER TYPE BAKE: BEET / MILES:	H USED: FERN: ROD(S): FEET: DUND: FEET: USED:	CIRCLE: SPIDER INCHES: INCHES: INCHES: INCHES N: COMPUTER: CA MODEL EXECELLENT SIGNAL:	R:MISC:METI S:POCKET: NO: AND DBM & SIGNAL	RIC: METRIC: METRIC: METRIC: METRIC: DEM: DOM: DBM: DBM: DBM: DBM: DBM: DBM: DBM: DBM:	KIT:	ER N: N: N: R RAIN/SNO N: N:
USE OF GROUND: POW GROUND WAVE LENGTI GROUND LAYOUT PATT ROD LENGTH: FEET:	H USED: FERN: ROD(S): FEET: DUND: FEET: USED:	CIRCLE: SPIDER INCHES: INCHES: INCHES: INCHES N: COMPUTER: CA MODEL EXECELLENT SIGNAL: SIGNAL: SIGNAL: SIGNAL: SIGNAL: SIGNAL: SIGNAL:	R:MISC:METI S:POCKET: NO: AND DBM & SIGNAL	RIC: METRIC: METRIC: METRIC: METRIC: DEM: DEM: DBM: DBM: DBM: TO NOISE BAD DBM:	KIT:	ER N: N: N: R RAIN/SNO
SE OF GROUND: POWEROUND WAVE LENGTHEROUND LAYOUT PATT ROD LENGTH: FEET: ROD SIZE DIMENSION: DEPTH OF BURIED GROUND MATERIAL(S) RADIO RECEIVER TYPE MAKE: SEET / MILES:	H USED: FERN: ROD(S): FEET: DUND: FEET: USED: FOOR RECEPTIO FOOR SIGNAL FOOR SIGNAL FOOR SIGNAL FOOR SIGNAL FOOR SIGNAL	CIRCLE: SPIDER INCHES: INCHES: INCHES: INCHES	R:MISC:METI S: AR:POCKET: NO: AND DBM & SIGNAL	RIC: METRIC: METRIC: METRIC: METRIC: DEM: DOM: DBM: DBM: DBM: DBM: DBM: DBM: DBM: DBM:	KIT:	ER N: N: N: R RAIN/SNO N: N: