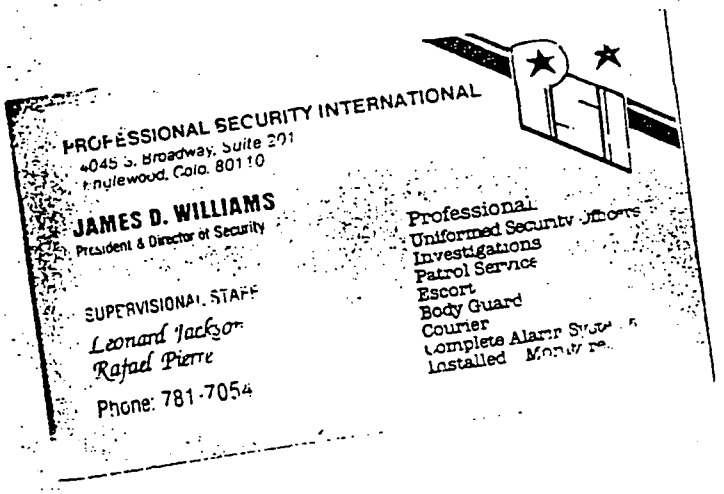
بسم الله الرحمن الرحيم

Zayd Abdussabur 1403 55th St
~~Lee~~ Lawrence Williams Musa
James Upshur Ali A. Azim
Khalid Abdulbarr
James Brooks 1620 68th Ave P Jamil A.
Sidewey Hearst 1725 S. Conestoga ST S
Gary Wade 5514 Master HM Malik A. Salaam
James Williams 4512 Samson St 19139 Shakur
Leon Edwards Umar
~~Roger Reed~~ #875
Aqil Abdullah

.38
.357
12 ga
.308
M1

List of all weapons in Comm.

PSI Card



PROFESSIONAL SECURITY INTERNATIONAL
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TO: OMM McCLANE 10-5-86

FROM: CURTIS BAYLOR

RE: COMMUNICATIONS REPORT

OUTLINE

~~I~~. TRUNKING VS. CELLULAR SYSTEMS

II AMATEUR RADIO COMMUNICATIONS

III IMPORTANCE OF ANTENNAS

~~IV~~ REPEATER VS POINT TO POINT COMMUNICATIONS

(MINIATION TWO TANKING CELLULAR PHONES)

V REPEATER LOCATIONS IN DENVER METROPOLITAN AREA

VI SATTELITES & TELEPHONE \ COMMUNICATIONS NETWORK

VII SUBAUDIBLE MODULATION

~~I. TRUNKING VS.~~

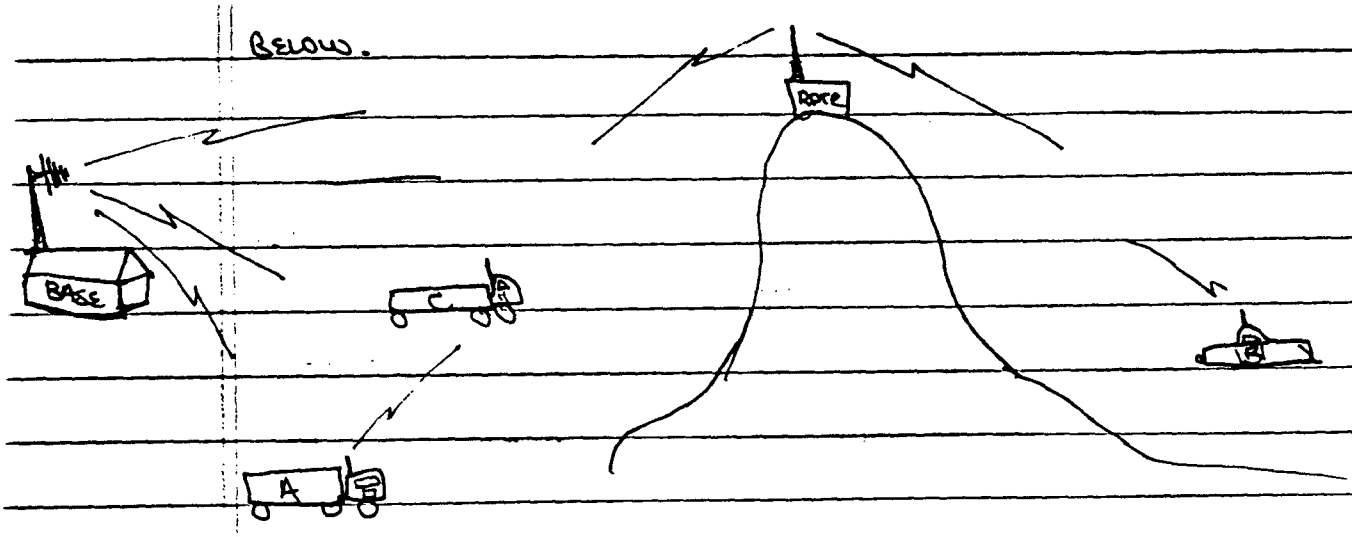
IV REPEATER VS. POINT TO POINT COMMUNICATIONS

POINT TO POINT COMMUNICATIONS IS AN EFFECTIVE USE OF ~~TWO-WA~~ TWO-WAY RADIO SYSTEMS FOR LINE OF SIGHT COMMUNICATIONS. THIS TYPE OF COMMUNICATIONS IS USED IN CITIZENS BAND (CB) (≈27 MHz) AND IS USUALLY A PART OF BUSINESS/POLICE/FIRE COMMUNICATIONS SYSTEMS. UHF AND 800 (450 MHz AND ABOVE; 800 – 950 MHz) ARE PEFERRED FREQUENCIES FOR POINT-TO POINT COMMUNICATIONS ~~BECAUSE IT IS~~ IN WIDE OPEN SPACES, BECAUSE IT IS THE NATURE OF RADIO WAVES AT IN THE UHF RANGE TO BENT SLIGHTLY W/TH THE EARTHS SURFACE AND WILL EXTEND COVERAGE TO JUST BEYOND THE HORIZON.

LOW BAND (≈30 MHz TO 50 MHz) IS A FAVORITE IN COASTAL AREAS AND OVER MUDDY, CLAY TYPE TERRAIN ~~BECAUSE~~ BECAUSE AT THESE LOW BAND FREQUENCIES RADIO WAVES TRAVEL VERY WELL ALONG ~~THE SURFACE~~ THE EARTHS SURFACE OVER WATER AND MOIST TERRAIN.

LINE OF SIGHT COMMUNICATIONS IS ~~VERY GOOD~~ ADEQUATE IN AREAS WHERE THERE ARE NO OBSTRUCTIONS (i.e MOUNTAINS, TALL BUILDINGS) BUT IN AREAS WHERE THESE OBSTRUCTIONS PRESENT A PROBLEM REPEATERS MAY BE USED.

THE BASIC OVERVIEW OF REPEATERS: THE BASIC REPEATER SYSTEM CONSISTS OF MOBILES, BASE STATION, REPEATER, AS ILLUSTRATED BELOW.



~~THE SYSTEM USES TWO CHANNELS, CHANNEL 1: Rx 451.625 MHz~~
~~CHANNEL 2: 451.625 MHz~~

~~BASE STATION USES OF~~
TYPICALLY, THE SYSTEM USES TWO(2) CHANNELS. THE TWO-WAY RADIOS USED BY THE BASE STATION AND THE VEHICLES (MOBILES) WILL HAVE THE CHANNELS ARRANGED AS FOLLOWS: CHANNEL 1: Tx → 456.625 MHz Rx → 451.625

SUB TONES

CHANNEL 2: Tx → 451.625 MHz Rx → 451.625

DIGITAL TALK TO EACH OTHER

THE REPEATER WILL BE ARRANGED: Tx → 451.625 Rx → 456.625

~~THE BASE STATION WILL TRANSMIT~~

TYPICAL COMMUNICATIONS WILL PROCEED IN THE FOLLOWING MANNER:

(a) IN ORDER FOR THE BASE ~~S~~ TO COMMUNICATE WITH MOBILE B, THE BASE MUST USE CHANNEL 1. USING CHANNEL 1, THE BASE WILL TRANSMIT ON 456.625 ~~MHz~~ THIS (456.625 MHz) IS THE FREQUENCY ON WHICH THE

REPEATER RECEIVES. THE REPEATER HAVING RECEIVED THIS COMMUNICATION FROM ~~THE~~ BASE, AUTOMATICALLY TRANSMITS THIS COMMUNICATION ON 451.625MHz. ~~THIS~~ THE COMMUNICATION IS THEN RECEIVED BY MOBILE B ON THIS FREQUENCY (451.625MHz). ~~THERE~~

(2) IN ORDER FOR BASE TO TALK TO MOBILE A OR MOBILE C, AND ~~AND~~ FOR MOBILE A TO TALK TO MOBILE C, CHANNEL TWO MAY BE USED. ~~IT IS PREFERABLE TO USE~~ IT IS PREFERABLE TO USE CHANNEL 2 FOR "LINE OF SIGHT" COMMUNICATIONS AS THIS DOES NOT TIE UP THE REPEATER, ~~AND ALLOWS LESS USE~~ + THEREBY KEEPING IT FREE FOR USE WHEN NECESSARY.

CHANNEL 1 IS USUALLY REFERRED TO AS THE REPEATER CHANNEL. CHANNEL 2 IS NORMALLY CALLED "SIMPLEX" OR "TALK AROUND."

~~IT~~ TYPICALLY, REPEATER OPERATION INVOLVES MANAGEMENT AND CO-ORDINATION OF A COMMUNICATION SYSTEM. THE COST OF THE REPEATER ITSELF, INSTALLATION OF REPEATER AND TRANSMITTING TOWER, RENT OR PURCHASE OF LAND/SPACE ON MOUNTAINTOP OR ATOP A TALL BUILDING(S) DICTATES LICENSING AND OPERATION AS A ~~"COMMON CARRIER"~~ RADIO COMMON CARRIER (RCC).

RADIO COMMON CARRIERS ARE PROPERLY LICENSED PERSON(S) WHO SELL A RADIO COMMUNICATION SERVICE TO INTERESTED PARTIES. THE SERVICE IN THIS INSTANCE, IS THE USE OF THE REPEATER FOR A MONTHLY FEE. THIS USE OF A THE REPEATER BY VARIOUS CUSTOMERS ~~IS~~ USUALLY INVOLVES THE USE OF SUBTONES, FOR THE CONVENIENCE OF CUSTOMERS AND POSSIBLE METHOD OF DISCONNECTION WHEN PAYMENT IS NOT MADE. SUBTONES WILL BE DISCUSSED FURTHER LATER ON IN THIS REPORT.

I. TRUNKING VS. CELLULAR COMMUNICATION SYSTEMS

~~II RESPONSE TO THE~~

AS ~~EVIDENCE~~ PRESENTLY USED RADIO SPECTRUM BECAME MORE AND MORE CROWDED THE TRUNKING AND CELLULAR SYSTEMS HAVE ~~BECOME~~ BECOME POPULAR BECAUSE OF INCREASED ACCESS TIME. STATISTICALLY, THE REGULAR REPEATER SYSTEM AFFORDS A USER APPROXIMATELY 50% ACCESS TO THE SYSTEM (i.e. ~~50% OF THE TIME HE~~ AS A USER HAS A NEED TO USE THE SYSTEM 50% OF THE TIME ~~HE~~ THE REPEATER WILL BE FREE FOR USE) THE ADVENT OF TRUNKING SYTEMS INCREASES ACCESS TIME TO APPROXIMATELY 80% TO 90%. THE CELLULAR SYSTEM HAS BEEN REPORTED TO AFFORD A USER POSSIBLE 99% ACCESS TIME TO THE SYSTEM. THESE SYSTEMS ARE ALSO PREFERRED BY ~~BUSINESSES~~ PEOPLE, THE NATURE OF WHOSE BUSINESS IS SENSITIVE (REAL ESTATE AGENTS) TRUNKING POLICE, FIRE, AMBULANCE SERVICES) BECAUSE OF THE ADDITIONAL SECURITY IT PROVIDES.

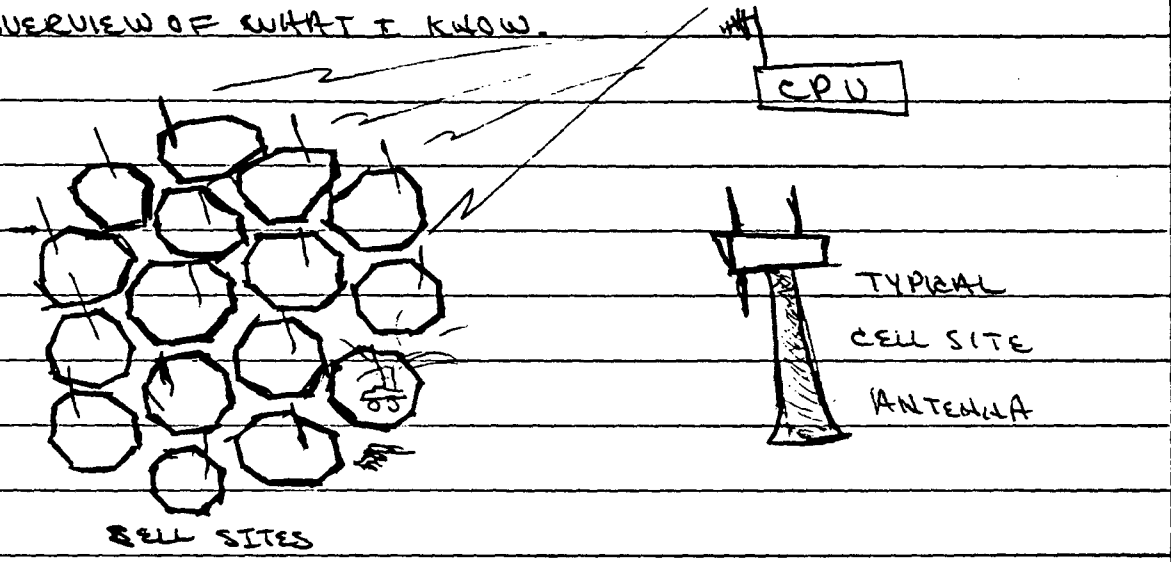
THERE ARE THREE ~~BASIC~~ MAJOR TYPES OF TRUNKING SYSTEMS; ~~THEIR BASIC OPERATION ARE SIMILAR;~~ MANUFACTURED BY GENERAL ELECTRIC, MOTOROLA, E.F. JOHNSON. THERE ARE A FEW SYSTEMS IN OPERATION MANUFACTURED BY RCA, HOWEVER, RCA IS NO LONGER IN THE TWO-WAY RADIO BUSINESS. EVEN THOUGH ITS ASSETS SEEMED TO HAVE BEEN TAKEN OVER BY TACTEL, PARTS ARE EXTREMELY DIFFICULT TO LOCATE AT THIS TIME. (TACTEL WILL NOT GUARANTEE ANY TIME SCHEDULE ON DELIVERY OF PARTS; TACTEL ~~TOOK~~ GIVES ITS CUSTOMERS ONE MONTH TO A YEAR ON DELIVERY OF PARTS AS ITS STANDARD OPERATING PROCEDURE.

THE THREE MAJOR TRUNKING SYSTEMS OPERATES BASICALLY ~~THE SAME~~ — EACH SYSTEM USES FIVE REPEATERS;

THE DIFFERENCE IS IN THE METHOD OF CONTROL FOR EACH SYSTEM.
GENERAL ELECTRIC USES MICROPROCESSORS IN THE RADIOS WHICH
SECURITY DIGITALLY COMMUNICATE WITH THE SYSTEMS FIVE REPEATERS.
MOTOROLA USES A CENTRAL PROCESSING UNIT (CPU) TO CONTROL THE
SYSTEM AND EMPLOYS THE USE OF ONE OF THE FIVE REPEATERS
TO PROVIDE A CONSTANT "TRAIN" OF DATA FLOWING TO RADIOS USING
THE SYTEM.
E.F. JOHNSON USES FIVE CENTRAL PROCESSING UNITS: ONE FOR EACH
[redacted] REPEATER, TO CONTROL THE SYSTEM.
[redacted] I AM MOST FAMILIAR WITH THE GENERAL ELECTRIC MARC V
SYSTEM AND WILL ATTEMPT TO EXPLAIN IT BELOW.
~~IN~~ THE G.E. MARC V SYSTEM EMPLOYS THE USE OF FIVE REAPEATERS.
EACH REPEATER [redacted] USES TWO FREQUENCIES: ONE FOR TRANSMIT
AND ONE FOR RECEIVE; THUS THE SYSTEM USES TEN (10) FREQUENCIES
(FIVE PAIRS). THIS SYSTEM EMPLOYS THE FOLLOW TONES IN THE
AUDIBLE FREQ. RANGE.
~~THE MICRO-PROCESSOR CONTROLLED MOBILE RADIOS IN THE~~
~~G.E MARC V SYSTEM ARE CONETA~~
ASSIGNED
BUSY TONE → TONE ~~SENT~~ TO INDICATES REPEATER IS ALREADY IN USE
~~COLLECTION TONE → TONE SENT~~ ASSIGNED TO ALL RADIOS
ACQUISITION TONE → TONE ASSIGNED TO LOCK A SPECIFIC REPEATER
AND MOBILE IN COMMUNICATION
COLLECTION TONE → TONE ASSIGNED TO ALL RADIOS IN A SPECIFIC
CUSTOMER'S FLEET
GROUP TONE → TONE ASSIGNED TO SPECIFIC GROUPS WITHIN
A CUSTOMER'S FLEET (i.e. A TONE FOR OWNER; A DIFFERENT
TONE FOR ALL SUPERVISORS, A DIFFERENT TONE FOR

CELLULAR TELEPHONES

MY INFORMATION ON THE CELLULAR SYSTEM IS SKETCHY; BELOW IS AN OVERVIEW OF WHAT I KNOW.



THE FEDERAL COMMUNICATIONS COMMISSION (FCC) ALLOWS 666 CHANNELS IN EACH METROPOLITAN AREA FOR CELLULAR TELEPHONE OPERATION: 333 CHANNELS FOR HARD LINE (TELEPHONE WIRE) OPERATION AND 333 CHANNELS FOR MICROWAVE OPERATION. IN THE DENVER AREA THE 333 HARD LINE CHANNELS ARE OPERATED BY NEW VECTOR (=REALLY MOUNTAIN BELL) AND THE 333 MICROWAVE CHANNELS ARE OPERATED BY MCI (I'M NOT SURE WHETHER MCI'S SYSTEM IS ON LINE OR NOT YET, IT HAS BEEN SAID THAT MCI'S CELLULAR TELEPHONE SYSTEM SHOULD BE ON LINE BY THE END OF 1985).

AN ELECTRONIC IDENTIFICATION IS "BURNED" INTO A/THE MICRO-PROCESSOR IN THE RADIO. ~~THIS ELECTRO~~ WHENEVER THE PUSH-TO-TALK BUTTON IS DEPRESSED, HANDSET REMOVED, VSW (HANDS-FREE VOICE OPERATED MIC) OPERATED; THIS ELECTRONIC IDENTIFICATION IS THE FIRST THING TRANSMITTED BY THE RADIO. ~~THE CELL~~

THE CELL SYSTEM IS CELLULAR TELEPHONE SYSTEM IS CO-ORDINATED BY A CENTRAL PROCESSING UNIT (CPU). THIS CPU RECEIVES ALL TRANSMISSIONS FROM MOBILES AND CELL SITES IN THE SYSTEM, CO-ORDINATES "VOTING" AND TRANFERS FROM ONE CELL SITE TO THE NEXT. EACH CELL SITE OPERATES ON A DIFFERENT PAIR OF FREQUENCIES (ONE FOR TRANSMIT, ONE FOR RECEIVE) THUS THE USE OF 333 CHANNELS. THE COVERAGE AREA OF EACH CELL SITE IN THE DENVER AREA IS APPROXIMATELY EIGHT (8) MILES.

WHEN A PERSON USING A CELLULAR PHONE WISHES TO PLACE A CALL, LIFTING THE HANDSET FROM THE CONTROL HEAD IN THE VEHICLE, THE ELECTRONIC IDENTIFICATION IS IMMEDIATELY TRANSMITTED. THIS ELECTRONIC ID IS RECEIVED BY THE CPU AND CHECKED TO SEE IF IT IS A MEMBER OF THE SYSTEM. IF THIS ELECTRONIC ID IS NOT A MEMBER OF THIS SYSTEM AN OPERATOR WILL INTERRUPT THE CALL AND TAKE THE CALLER'S MAJOR CREDIT CARD NUMBER AND PERMIT COMPLETION OF THE CALL FOLLOWING VERIFICATION. IF THE ELECTONIC I.D. IS VERIFIED AS A PAID-UP MEMBER OF THE SYSTEM, THE CPU WILL INTERROGATE ALL CELL SITES, THIS THE FOLLOWING PROCEDURE WILL OCCUR: THE CPU INTERROGATES THE CELL SITES AS TO WHICH CELL SITES HAVE RECEIVED A TRANSMISSION FROM THAT PARTICULAR ELECTRONIC ID AND HOW STRONG IS THE SIGNAL. THE CELL SITES THEN DIGITALLY REPORT THIS INFORMATION TO THE CPU WHICH IN TURN ASSIGNS THE TRANSMISSION TO THE CELL SITE RECEIVING THE STRONGEST SIGNAL; THIS IS CALLED "VOTING."

[illegible] AS THE SIGNAL DECREASES BELOW A PRE-SET LEVEL

THE CELL SITE REPORTS THIS INFORMATION TO THE CPU AND THE "VOTING" PROCESS REPEATS

CONCLUSION

THE CELLULAR TELEPHONE SYSTEM IS BY FAR ~~EH~~ MORE ADVANCED THAN TRUNKING AND PRODUCES MUCH CLEARER AUDIO. IN FACT A RADIO TRANSMISSION FROM A CELLULAR PHONE SOUNDS EXACTLY LIKE THE TELEPHONE; WHEREAS ~~THE~~ TRUNKING SYSTEM COMMUNICATIONS SOUND LIKE REGULAR TWO WAY RADIO. HOWEVER I THINK THAT THE TRUNKING IS THE MORE SECURE OF THE TWO SYSTEMS.

IN THE CELLULAR PHONE SYSTEM ALTHOUGH THE FREQUENCY CHANGES EACH TIME ~~THE~~ THE CPU SWITHES THE CELL SITE ASSIGNMENT, IT IS POSSIBLE (WITH ~~THE~~ A ~~SEE~~ COMMUNICATIONS MONITOR) TO ~~HER~~ MONITOR THE TRANSMISSION ~~FOR A~~ AS THE VEHICLE TRAVELS EIGHT(8) MILES. IF THE CELLULAR SYSTEM FREQUENCIES ARE KNOWN IT IS POSSIBLE TO SCAN THESE FREQUENCIES AND CONTINUE TO MONITOR THE TRANSMISSION.

IN THE TRUNKING SYSTEM ALTHOUGH THERE ARE ~~A~~ MUCH SMALLER NUMBER OF POSSIBLE FREQUENCIES, ~~AND~~ ONCE A REPEATER HAS BEEN LOCKED ON TO A MOBILE FOR TRANSMISSION THAT SAME REPEATER REMAINS IN USE FOR THE ENTIRE TRANSMISSION. THE TRANSMISSION CAN ONLY BE RECEIVED BY THOSE RADIOS THAT HAVE BEEN PROGRAMMED WITH THE SELECTED COLLECTION TONE AND GROUP TONE. THESE TONES CAN ONLY BE PROGRAMMED INTO THE RADIO BY A TECHNICIAN AND INFORMATION REGARDING THESE TONES, GENERALLY SPEAKING, IS NOT PUBLIC INFORMATION

COMMUNICATION SE-

Stellocraft LEGAL PAD 8½X11¼ SHEETS

...M McCLANE 10-5-85

FROM: CURTIS BAYLOR

RE: COMMUNICATIONS REPORT

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VII SATELLITES: TELEPHONE/DATA COMMUNICATIONS NETWORK

I REPEATER VS. POINT-TO-POINT COMMUNICATIONS

POINT TO POINT COMMUNICATIONS IS AN EFFECTIVE USE OF TWO-WAY RADIO SYSTEMS FOR LINE OF SIGHT COMMUNICATIONS. THIS TYPE OF COMMUNICATIONS IS USED IN CITIZENS BAND (CB) (≈27 MHz) AND IS USUALLY A PART OF BUSINESS/POLICE/FIRE COMMUNICATIONS SYSTEMS. UHF AND 800 (450 MHz AND ABOVE; 800-950 MHz) ARE PREFERRED FREQUENCIES FOR POINT-TO-POINT COMMUNICATIONS IN "WIDE OPEN SPACES" BECAUSE IT IS THE NATURE OF RADIO WAVES IN THE UHF RANGE TO BEND SLIGHTLY WITH THE CURVATURE OF THE EARTH'S SURFACE AND WILL THEREFORE EXTEND COVERAGE TO JUST BEYOND THE HORIZON. LOW BAND (≈30 MHz TO 50 MHz) IS A FAVORITE IS COASTAL AREAS AND OVER MUDDY, CLAY TYPE TERRAIN BECAUSE AT THESE LOW BAND FREQUENCIES RADIO WAVES TRAVEL VERY WELL ALONG THE EARTH'S SURFACE OVER WATER AND MOIST TERRAIN.

LINE OF SIGHT COMMUNICATIONS IS ADEQUATE IN AREAS WHERE THERE ARE NO OBSTRUCTIONS (i.e. MOUNTAINS, TALL BUILDINGS). IN AREAS WHERE THESE OBSTRUCTIONS PRESENT A PROBLEM, REPEATERS MAY BE USED. 1-16-90

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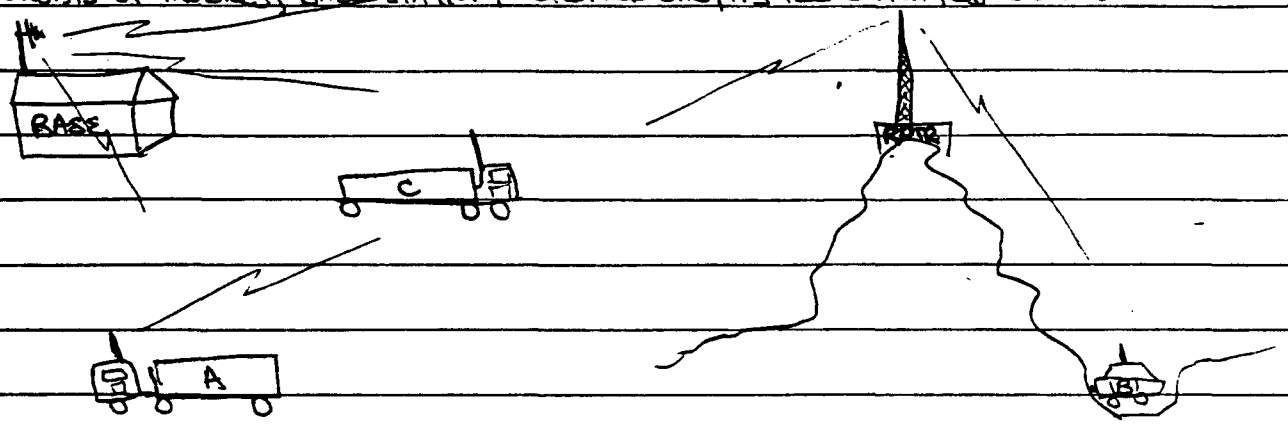

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CHANNEL 2: Tx → 451.625 MHz Rx → 451.625 MHz

THE REPEATER WILL BE ARRANGED: Tx → 451.625 MHz Rx → 456.625 MHz

TYPICAL COMMUNICATIONS WILL PROCEED IN THE FOLLOWING MANNER:

IN ORDER FOR THE BASE TO COMMUNICATE WITH MOBILE B, THE BASE MUST USE CHANNEL 1. USING CHANNEL 1, THE BASE WILL TRANSMIT ON 456.625 MHz. THIS (456.625 MHz) IS THE FREQUENCY ON WHICH THE REPEATER RECEIVES. THE REPEATER HAVING RECEIVED THIS COMMUNICATION FROM THE BASE, AUTOMATICALLY TRANSMITS THIS COMMUNICATION ON 451.625 MHz. THE COMMUNICATION IS THEN RECEIVED BY MOBILE B ON THIS FREQUENCY (451.625 MHz).

THE CLARION PROJECT
CHALLENGING EXTREMISM | PROMOTING DIALOGUE

MONEY HAS BEEN SENT AHEAD

DO NOT TALK ABOUT WHERE YOU COME FROM

I REPEATER LOCATIONS IN DENVER METROPOLITAN AREA

THERE ARE THREE (3) LOCATIONS, I AM AWARE OF, THAT ARE USED AS REPEATER SITES IN THE DENVER/METRO AREA:

1 LOOKOUT MOUNTAIN, GREEN MOUNTAIN, ELDORADO MOUNTAIN.

LOOKOUT MOUNTAIN

LOOKOUT MOUNTAIN IS A POPULAR SITE FOR REPEATER LOCATION. THE ARRAY OF ANTENNAS CAN BE SEEN FROM INTERSTATE 70 NEAR MORRISON RD. ALL OF THE LOCAL TELEVISION STATIONS HAVE THEIR BROADCASTING ANTENNAS ON LOOKOUT MOUNTAIN. IF YOU LOOK AT THE TV ANTENNAS ON THE HOUSES IN DENVER YOU WILL SEE THAT THEY ALL POINT IN THE SAME DIRECTION: LOOKOUT MOUNTAIN. LOOK.

LOOKOUT MOUNTAIN HAS BEEN CLAIMED AS THE PROPERTY OF THE UNITED STATES FORESTRY DEPARTMENT, WHO HAS LEASED LAND TO VARIOUS GROUPS OF INDIVIDUALS WHO IN TURN HAVE BUILT HOUSES ON WHICH THEY HAVE REPEATERS.

RADIO CONTACT CORPORATION HAS REPEATERS THEIR REPEATERS ATOP LOOKOUT MOUNTAIN. THEY ALSO LEASE SPACE TO: U.S. DRUG ENFORCEMENT AGENCY, FEDERAL BUREAU OF INVESTIGATION, SECRET SERVICE, AN AMATEUR RADIO GROUP, AS WELL AS OTHERS.

COMMUNICATION SERVICE COMPANY HAS THEIR REPEATER ATOP LOOKOUT MOUNTAIN WHERE THEY PROVIDE REPEATER SERVICE FOR MANY OF THEIR CUSTOMERS. THEY ALSO SERVICE THE FEDERAL PROTECTION SERVICE RPTR SYSTEM

THERE IS A GOVERNMENT AGENCY THAT HAS A FENCED IN REPEATER SITE ON LOOKOUT MOUNTAIN, BUT I DO NOT KNOW WHICH AGENCY IT IS.

GREEN MOUNTAIN & ELDORADO MOUNTAIN

I HAVE NOT BEEN TO GREEN OR ELDORADO MOUNTAIN, BUT I HOWEVER COMMUNICATION SERVICE COMPANY OPERATES REPEATERS ATOP BOTH THESE MOUNTAINS