

FROM STURCHER - SANTA BARBARA Co. F.C.

5/28/74

"Looking INTO": SENSORS, ETC. FOR PROPOSED
NETWORK WHICH INCLUDES PCPN (TIPPING BKT.)
GAUGES, GATESON RESERV, ETC. BY
A Co. CALLED "QUINDAR"

Re: Tipping Bucket - Pulse fm bucket
(BCD) accumulator, Σ (total) feeds to "Black Box"
frequency modulator - Encoder

Sell on System Basis

DATA Formated by mini-computer.

System cost (not including mini) which
includes de modulator, signal splitter, radio
& gages. (16 sensors) + expandable
approx \$13,000⁰⁰

looking at a Hewlett 910 ^{COMPUTER}_{SYSTEM} cost ~ \$8⁰⁰⁰
+ Julian Clark.

Co. is setting up Micro-wave @ Solvang

5/29/74

QUINDAR H.Q. in Springfield, N.J.
LAX Sales Rep. MR. Kees Vis for
GARLAND ASFOSTER ENGR. CORP.
1120 So. San Gabriel Blvd.
San Gabriel, CA. 91776
Ph: (213) 283-4171 (Conti.)

Phil Holland — Telephone micro
reser level in (100 ft) ster

Ref: BUREC, Mr. WILLMS, ^{SACTO.} who HAS USED
SOME OF QUINDAR equipment
484-4582

Some QUESTIONS:

RADIO - Thermal Sensitivity

- H₂O Proofing

- Emission Characteristics

- ? Frequencies

- Antenna + Radio included in cost?

- Character of installation -

is tip. bkt. enclosed & how, if so.

BCD output

QSS4 + QDF MULTIPLIER

office in San Francisco

Mr. Graham Davis & Robert Blink

415 - 397-1800

QUINDAR

Reg'l manager - Brenden Joyce - west Coast
San Jose - 408 268-7370

NWS-