

WRD Exp. (GW)
April 1966

Well No. Q107

U. S. DEPT. OF THE INTERIOR **REPLACEMENT** WATER RESOURCES DIVISION

MASTER CARD

Record by EHB Source of data DRLG Date 3/8/57 Map _____

State 28 County (or town) JKSN 30

Latitude: 30^{deg} 21^{min} 09^{sec} N Longitude: 08^{deg} 83^{min} 00^{sec} W Sequential number: 1

Lat-long accuracy: 4 T. 8 S. R. 5 W. Sec 17, NW 4 B & M

Local well number: 0107 B1708505W Other number: _____

Local use: 064 Owner or name: NU SOUTH IND

Owner or name: COASTAL CHEM. CO Address: _____

Ownership: County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Dist N

Use of water: (A) Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, F S, Rec, (S) (T) (U) (V) (W) (X) (Y) (Z) N

Use of well: (A) Anode, Drain, Seismic, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed (D) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (R) (T) (U) (W) (X) (Z) W

DATA AVAILABLE: Well data Freq. W/L meas.: Field aquifer char.

Hyd. lab. data: _____

Qual. water data; type: USGS 11-21-61

Freq. sampling: Pumpage inventory: no, period: _____

Aperture cards: _____

Log data: _____

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD Depth well: _____ ft 342 Meas. 3

Depth cased; (first perf.): _____ ft 297 Casing type: _____; Diam. 12x8 in 12

Finish: (C) porous concrete; (F) gravel w. (perf.); (G) gravel w. (screen); (H) horiz. gallery; (I) open end; (J) other; (K) other; (L) other; (M) other; (N) other; (O) other; (P) other; (R) other; (S) other; (T) other; (U) other; (V) other; (W) other; (X) other; (Z) other G

Method Drilled: (A) air rot.; (B) bored; (C) cable; (D) dug; (E) hyd jetted; (F) air percussive; (G) air percussive; (H) air percussive; (I) air percussive; (J) air percussive; (K) air percussive; (L) air percussive; (M) air percussive; (N) air percussive; (O) air percussive; (P) air percussive; (R) air percussive; (T) air percussive; (U) air percussive; (V) air percussive; (W) air percussive; (X) air percussive; (Z) air percussive H

Date Drilled: 957 Pump intake setting: _____ ft _____

Driller: LAYNE CENTRAL

Lift (type): (A) air; (B) bucket; (C) cent.; (D) jet; (E) multiple; (F) multiple; (G) multiple; (H) multiple; (I) multiple; (J) multiple; (K) multiple; (L) multiple; (M) multiple; (N) multiple; (O) multiple; (P) multiple; (R) multiple; (S) multiple; (T) multiple; (U) multiple; (V) multiple; (W) multiple; (X) multiple; (Z) multiple 7 Deep Shallow

Power (type): (A) diesel; (B) elec; (C) gas; (D) gasoline; (E) hand; (F) gas; (G) wind; (H) H.P. 75 Trans. or meter no. _____

Descrip. MP _____ ft above _____ ft below LSD. Alt. MP _____

Alt. LSD: _____ Accuracy: (source) _____ 4

Water Level _____ ft above _____ ft below MP; _____ ft below LSD 12 Accuracy: _____ G

Date meas: 5-17-57 557 Yield: _____ gpm 330 Method determined _____

Drawdown: _____ ft _____ Accuracy: _____ Pumping period _____ hrs _____

QUALITY OF WATER DATA: Iron _____ ppm Sulfate _____ ppm Chloride 47 Hard. _____ ppm

Sp. Conduct 961 K x 10 4 Temp. _____ °F _____ Date sampled N61

Taste, color, etc. _____

PUNCHED and VERIFIED
ROLLA COMPUTATION BRANCH

7/6/88

T=24.5
C=990

Well No.

Q107

