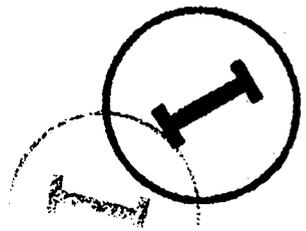


30197 97258
C-60
10-188 Independence

U.S.G.S. NOTE
LOCATION UPDATE



State Division of Water Resources
201 So Fall st.
Carson City, Nevada

Below are descriptions, methods, and locations of 3 wells abandoned 11/12/89 near the Wells Honor Camp. Two of the wells were drilled under temporary construction use permits. The third drilled presumably for the same purpose but prior to any extensive record keeping by parties unknown.

1) Waiver# C-60 S.E. 1/4 S.W. 1/4 Section 11/Township 37N. Range 64E. was perforated from the top of the perforations up to 50 ft. and filled with neat cement pumped from the bottom to the surface. (3 cu. yds.)
CASING CAPACITY (MINIMUM) = 1.82 yds.

USE: Log # 30580
TD = 240 FEET.
6 5/8" CSG

2) Waiver# C-67 S.E. 1/4 S.E. 1/4 [redacted] Range 64E. Also was perforated from the top of the perforations up to 50 ft. and filled with neat cement pumped from the bottom to the surface. (5 cu. yds.)
CASING CAPACITY (MINIMUM) = 3.42 yds

USE: Log # 30197
8 7/8" CSG, 252' T.I.

3) Waiver# C-65 (Mystery well) The bottom (or obstruction) was found at 143 ft. at which point mills knife holes (as were all three wells) were cut 5 holes at 1 ft. intervals up to the surface. Again pumped from the bottom up with neat cement. This well was topped off with cement sand grout.

SECTION 1466CC
NO LOG?
USE: 6 5/8 200' T.I.
97332

Sincerely,

R.D. Reynolds
P.O. Box 402
Wells, Nevada 89835

COPY SENT TO USGS
FOR DATABASE UPDATE
SEE ATTACHED MAP.
11/19/92

PLEASE ENTER AS
THREE SEPARATE PLUGGING REPORTS.

TKG



STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

1263 S. Stewart Street
Carson City, Nevada 89712

June 6, 1991

BOB MILLER, Governor

GARTH F. DULL, Director

In Reply Refer to:

Thomas K. Gallagher, P.E.
Division of Water Resources
123 W. Nye Lane
Carson City, NV 89710



Re: Temporary use water wells drilled near Independence Valley
Interchange of NDOT Contract Nos. 2256 and 2407

Dear Mr. Gallagher,

In response to your May 9, 1991 letter requesting information on well waiver permits C-60, C-65, C-67 and C-103 please refer to the attached material for exact locations and drilling records. Also, please find a letter addressed to Water Resources from Reynolds Drilling concerning the wells in question.

The present status of the wells is as follows:

C-60	Plugged	SE 1/4	SW 1/4	Section 11	T37N	R64E
C-65	Plugged	NW 1/4	NW 1/4	Section 14	T37N	R64E
C-67	Plugged	SE 1/4	SW 1/4	Section 11	T37N	R64E
C-103	Active	SW 1/4	SW 1/4	Section 11	T37N	R64E

I hope this information answers your questions relating to these wells. If we can be of any further assistance please feel free to contact me.

Sincerely,

Ruedy P. Edgington, P.E.
Ass't. Construction Engineer

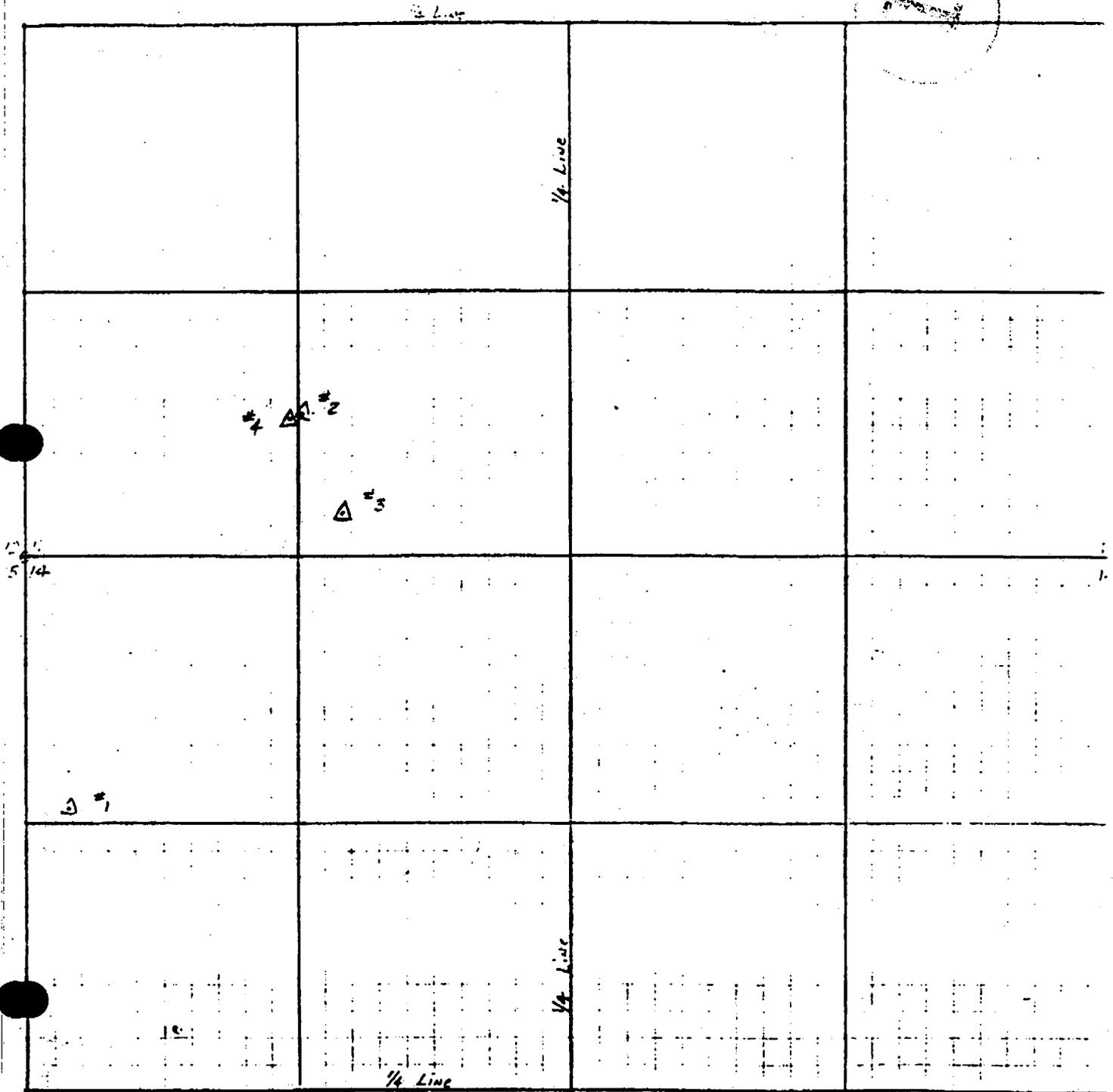
RPE:kb
Enclosures

Field Review of Wells 511 and 514, T37N, R64E M.O.B. & M.

- #1 = C-65 plugged
- #2 = C-60 plugged
- #3 = C-67 plugged
- #4 = C-103 Active Contour #2407

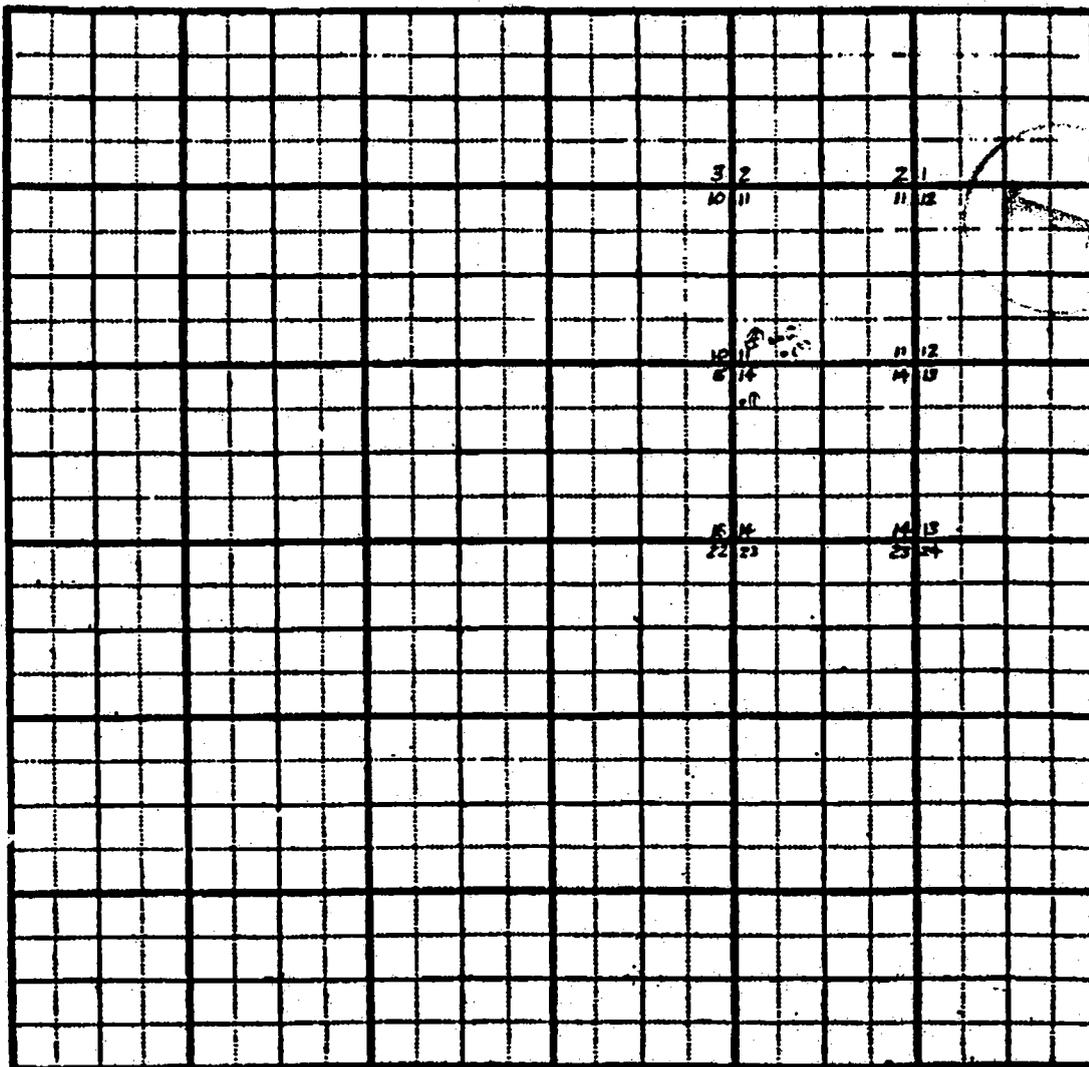
- #1 NW 1/4 NW 1/4 Section 14 bbee
- #2 SE 1/4 SW 1/4 Section 11 edec
- #3 SE 1/4 SW 1/4 Section 11 edbc
- #4 SW 1/4 SW 1/4 Section 11 abas ceda

Δ = well



NORTH

Township No. 37 N Range No. 14 E Mount Diablo Base and Meridian



WEST

EAST

SOUTH

Scale 80 Chains (1 mile) to an inch

Water Well Locations

O F F S E T S

BASELINE INFORMATION

BEGINNING NORTHING = 103722.898
BEGINNING EASTING = 125873.592
BEGINNING AZIMUTH = 113°52'13"
BEGINNING STATION = 70000.000 (Increasing)

		NORTHING	EASTING	STATION	OFFSET
		-----	-----	-----	-----
#1	Plugged	103058.202	128139.993	"OE"72341.523	309.298 L
#2	Plugged	105096.875	129167.746	"OE"72456.382	2589.489 L
#3	Plugged	104554.359	129422.354	"OE"72908.750	2196.409 L
#4	Active 2407	105067.484	129126.873	"OE"72430.898	2546.072 L

Note: used assumed coordinates.