

Name

Address

Ph.

Remarks:

*Amoco production well -  
bad cement job. No cement  
above or below Glorita*

|    |    |    |    |    |    |
|----|----|----|----|----|----|
| 6  | 5  | 4  | 3  | 2  | 1  |
| 7  | 8  | 9  | 10 | 11 | 12 |
| 18 | 17 | 16 | 15 | 14 | 13 |
| 19 | 20 | 21 | 22 | 23 | 24 |
| 30 | 29 | 28 | 27 | 26 | 25 |
| 31 | 32 | 33 | 34 | 35 | 36 |

T 20 N R 33 E State Harding  
or County

Name

Address

Ph.

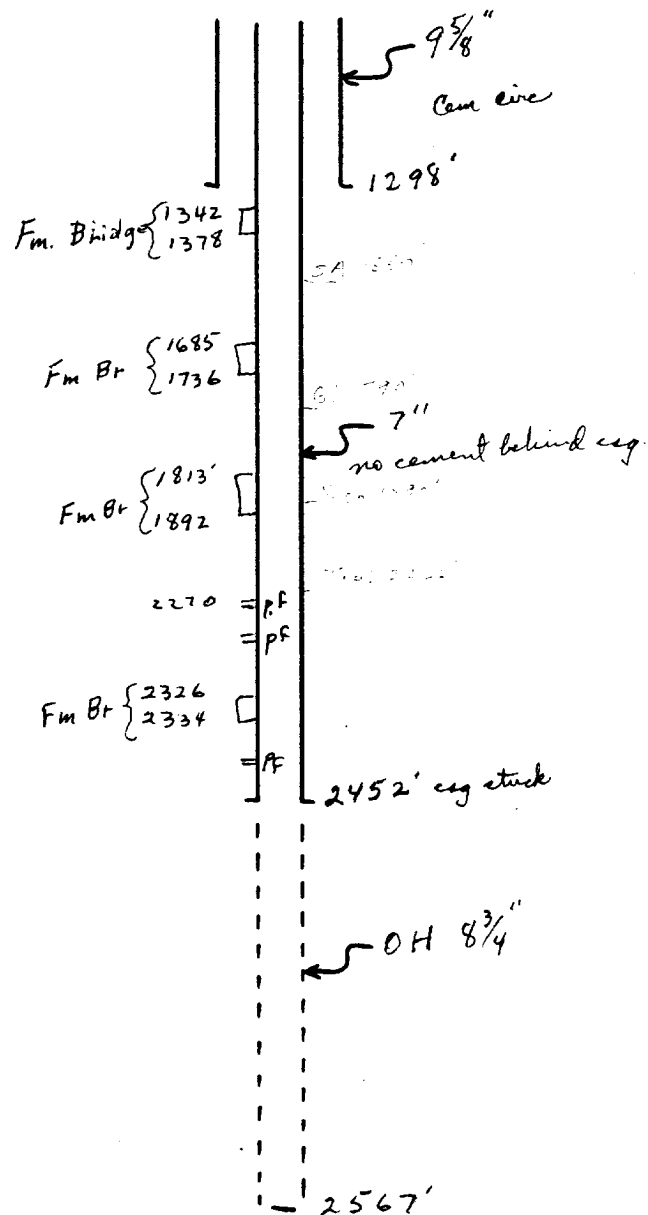
Remarks:

*Amoco disposal well -  
in Glorita.*

|    |    |    |    |    |    |
|----|----|----|----|----|----|
| 6  | 5  | 4  | 3  | 2  | 1  |
| 7  | 8  | 9  | 10 | 11 | 12 |
| 18 | 17 | 16 | 15 | 14 | 13 |
| 19 | 20 | 21 | 22 | 23 | 24 |
| 30 | 29 | 28 | 27 | 26 | 25 |
| 31 | 32 | 33 | 34 | 35 | 36 |

T 19 N R 34 E State Union  
or County

Amoco 20N-33E-See 12



(Carl)

10/17/83

Think this is too far away to  
be any problem.

JWR

Joe:

I have been puzzling over this deal -  
have looked at all logs. It is a very strange  
situation of unusual casing, poor cement on prod. cas.  
etc. The squeeze cementing is obviously for  
isolation of Tubb.

My concern is, what might happen when  
massive injection into the Glorieta begins (with  
full scale production). Could pressures at Sec 12,  
20N-33E increase the normal 200-300 psi Glorieta  
to a point that fluids from that zone might move  
up (and maybe down) outside of casing?

Carl