IOWA GEOLOGICAL SURVEY In Cooperation with U.S. Geological Survey RECORD OF WELL

| | T. 87, N. , R. 28 | |
|------------------------------------|--|---------------------------|
| Well name and number | | unong water lavel |
| Owner LEHIGH TOWN TEST | Address | LEBION, 10WA |
| Tenant | Address | necesting point |
| Contractor LAYNE-WESTE | Address | A MRS, 10 WA |
| Drillers | | gliosano ciliosa |
| Drilling dates | 1963 | |
| Well data: Altitudes: Drilling cur | bfeet; Land surf | Facefeet |
| Determined by | | .bros bris salerib is sol |
| Topographic position | | yd begenjant spigmo |
| Total depth: Reported | 35 feet; Measu | uredfeet |
| Date | STREET, STREET | vd anolfalomo. |
| Drilling method | ROTARY | |
| Hole and casing data | | |

| | Others | |
|---|---------------------------------------|---|
| Date | PRODUCTION DA | ATA |
| Static water level | (%) (M) (M) | . T |
| Pumping water level | - | radmun bap amen Ha |
| Yield (g.p.m.) | eset-5A | yenw |
| Measuring point | Address | inoneT |
| Duration of pumping | arodabA_/ | coicotino |
| | | |
| Specific capacity | | Unitions |
| Specific capacity | LABORATORY DA | |
| Specific capacity Well Not 15859 | | ATA TL5-296 |
| | Sample range 0 | ATA 745-296 -35 No. of samples 7 |
| Well No# 15859 | Sample range 0 - | ATA 745-296 -35 No. of samples 7 Washed range |
| Well No# 15859 | Sample range 0 - | ATA 745-296 -35 No. of samples 7 Washed range Date 12-30-63 |
| Well No# 15859 No. of dupls. and co | Sample range 0 - nd. Johnson Northur | ATA 745-296 -35 No. of samples 7 Washed range Date 12-30-6 |
| Well No# 15859 No. of dupls. and consamples prepared by Logged by | Sample range 0 - nd. Johnson Northur | ATA 745-296 -35 No. of samples 7 Washed range Date 12-30-63 Date 11/14/68 |