| PROPOSED USE: DOMESTIC OWNER ADD P0 B0X3 TYPE OF WORK: Owners twell Number (If more than one well) NEW WELL Method: R0TARY DIMENSIONS: Diameter of well: Inchest R0TARY DIMENSIONS: Diameter of well: Casing installed WELDED CONSTRUCTION DETAILS: Casing installed WELDED CONSTRUCTION DETAILS: Casing installed WELDED 0 # 0 for 0 all to: 220 ft. 10 is from ft to ft. 17 big from 100 ft to ft. 0 Perforations: form 100 ft to 220 ft. Perforations from 010 ft to ft. Diam. slot size: from ft to ft. Diam. slot size: from ft to ft. Diam. slot size: from ft. to ft. Starte sealing strata off Material used in sealing BENT/6" CASIN Vipe: Material used in sealing BENT/6" CASIN Diam. slot size: from ft. to ft. Starte sealing strata off ft drawdown after Ype: 0 Welt A | WATER WELL REPORTState of WashingtonDate Printed:25-Nov-2015LogNo.Construction / Decommission:Original00ConstructionConstruction Notice0 | | CURRENT Notice of Intent No.: WE22457 Unique Ecology Well I.D. No BIX787 Water Right Permit Number: OWNER: CROTHERS, JERRY | | |
|---|--|--|---|--------------|--------|
| TYPE OF WORK: Coverses Well Number (from the and new well) New Well Add 32 LOMA DR IOI Grad An Fd DIMENSIONS: Diameter of well: 6 inches Inches IOI Grad An Fd DIMENSIONS: Diameter of well: 6 inches Inches Lat Unag CONSTRUCTION DETAILS: Casing installed WELDED Lat Deg Lat Min/Sec (b. trailing: PVC 5 * Dia from +11/2 ft to 291/2 ft Tax Pacel No: 3730/13006 5720/100/9 4 * Dia from 20 ft to 220 ft Dia from ft to ft Tax Pacel No: 3730/13006 5720/100/9 Perforations: Yes Used In: Type of perforations from ft to ft Tax Pacel No: 3730/13006 5720/100/9 SIZE of perforations from ft to ft ft From Sin: Constratus and nature of transtal and cature of transtal in each statum periodical Sinter | PROPOSED USE: DOMESTIC | | 1 | | |
| Drilled 220 ft Depth of completed well 220 ft Lats.org: | | | Well Add 32 LOMA DR 101 Grafte | | L |
| CONSTRUCTION DETAILS: Construction Long Derg Long Min/Se Tay Parcel No: 3730110306 5120/1/60/9 A* Dia from 20 ft. to 220 ft. "Dia from ft. to ft. Perforations: Yes Used In: Type of perforations from 100 ft. to 71. SUE of perforations from ft. to ft. ft. Diam. slot size: from ft. to ft. Gravel Lickar Second ft. to ft. Gravel Lickar Second ft. to ft. Gravel Hitter Seal from ft. to ft. Diam. slot size: from ft. to ft. Secrems: 0 Size of Gravel Material placed fro ft. to ft. Secrems: Neterial local form Diam. slot size: from ft. to ft. Secrems: Neterial local form ft. to ft. Diam. slot size: from ft. to ft. Star local 92 ft. behordon ft. to ft. ft. < | | | Lat/Long: Lat Deg Lat Min/S | | EW |
| Perforations: Yes Used In: The Normation Describe by coord -nature and structure. Show we have and the shard and readure of the matheral in each shard method of the matheral in each shard method. Type of perforations from fit to 220 ft. Perforations from fit to 7t. Material From To Screens: 0 K-Pac Location: Material From To Manufacture's Name Type: Model No 23 30 Diam. slot size: from fit to fit. 195 200 220 Screens: 0 K-Pac Location: Material sector fit. 195 200 220 Manufacture's Name Type: Model No fit. 195 200 220 Diam. slot size: from fit. to fit. fit. 195 200 220 Sufface seail: Yee of water Depth of strata Method of seaing strata off 100 101 102/27015 Complete 11/02/2015 Water Level S Loense No: Type of water Depth of strata 0 fit. 100 102/27015 Complete 11/02/2015 Well. TEST: Drawtown is amount water level is lowered below static level. 0 fit. </td <td>Liner installed: PVC</td> <td>6 " Dia from +11/2 ft. to 291/2 ft. " Dia from ft. to ft.</td> <td>REQUIRED) Long Deg Long Min Tax Parcel No.: 3730113008 37301100/9</td> <td></td> <td></td> | Liner installed: PVC | 6 " Dia from +11/2 ft. to 291/2 ft. " Dia from ft. to ft. | REQUIRED) Long Deg Long Min Tax Parcel No.: 3730113008 37301100/9 | | |
| 60 Perforations from 100 ft. to 220 ft. Perforations from ft. to ft. 0 23 Screens: 0 K-PacLocation: 23 Manufacture's Name 30 195 Type: Model No 0 23 Diam. slot size: from ft. to ft. 195 Diam. slot size: from ft. to ft. 10 Diam. slot size: from ft. to ft. 10 Diam. slot size: from ft. to ft. 195 Screens: Quarkz with TE BROWN MED 200 220 Sal method: Material paced fro ft. to ft. 10 Did any strate contain unusable water No 0 10/27/2015 Complete PUMP: Manufacture's name 10/27/2015 Complete 11/02/2015 Verter LeveLs Land-surface elevation above mean sea levet: 0 ft. ft. Static level 92 ft. be per square inch bate ft. ft. Artesian Pressure los per square inch bate ft. ft. ft. Vield: gal/min with | Perforations: Yes Use | d In: | Formation: Describe by color, character, size of material and structure. Show thickness of aquifiers and the kind and nature of the material in each stratum | | |
| Perforations from ft. to ft. Screens: 0 K-Pac Location: Manufacture's Name Type: Model No Diam. slot size: from ft. to Diam. slot size: from ft. to ft. Gravel/Filter packed: No Size of Gravel Material placed fro ft. to ft. Seal method: Material used in seal BENT/6" CASIN Notes: Notes: Notes: Type of water Depth of strata 0 ft. Notes: Notes: Type: H.P. 0 Work starte 10/27/2015 Complete 11/02/2015 WATER LEVELS Land-surface elevation above mean seal level: 0 ft. Itemset used and the information reports and th | | | Material | From | То |
| Perforations from ft. to ft. Perforations from ft. to ft. Screens: 0 K-Pac Location: 30 195 Manufacture's Name Type: Model No 195 200 220 Diam. slot size: from ft. to ft. 195 200 220 Caravel/Filter packed: No Size of Gravel ft. ft. ft. 195 200 220 200 220 Surface seal: Yes To what depth 18 ft. | | | | | |
| Screens: 0 K-Pac Location: Manufacture's Name 195 200 Type: Model No Diam. slot size: from ft. to ft. Diam. slot size: from ft. to ft. ft. ft. Diam. slot size: from ft. to ft. ft. ft. Diam. slot size: from ft. to ft. ft. ft. Surface seal: Yes Type in the ft. ft. ft. ft. ft. Surface seal: Yes Type in the ft. ft. ft. ft. ft. Surface seal: Yes Type in the ft. ft. ft. ft. ft. PUMP: Manufacture's name Type: h. 0 ft. ft. ft. Static level 92 ft. below top of well Date 11/02/2015 Complete 11/02/2015 Velt toronstructure and radio accorptance with all well and its compliance with all well and its compliance with all well method well constructure and radio accorptance and base. ft. ft. WELL TESTS: Drandown after ft. ft. ft. ft. <td></td> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td></td> <td></td> | | | · · · · · · · · · · · · · · · · · · · | | |
| Manufacture's Name Z00 Z20 Type: Model No Diam. slot size: from ft. to ft. Gravel/Filter packed: No Size of Gravel ft. ft. Material placed fro ft. to ft. ft. ft. Surface seal: Yes To what depth 18 ft. Seal method: Material used in seal BENT/6" CASIN Notes: Notes: Did any strata contain unusable water No Type of water Depth of strata Method of sealing strata off PUMP: Manufacture's name Type: H.P. 0 WATER LEVELS Land-surface elevation above mean sea leve! 0 ft. Inconstruction of this well and its compliance with all the tomplane tomplane with all the tomplane with all the tomplane tommains t | | | | | |
| Will Prest 3. Drawdown is amount water level is towered below static revel. Was a pump test made No If yes, by whom Yield: gal/min with ft drawdown after Prilling Company: License No.: NAME: FOGLE PUMP & SUPPLY, INC. Shop: REPUBLIC Address gal/min Artesian flow gpm Artesian flow gpm | Type: Model No Diam. slot size: from ft. to ft. Diam. slot size: from ft. to ft. Diam. slot size: from ft. to ft. Gravel/Filter packed: No Size of Gravel Material placed fro ft. to ft. Surface seal: Yes To what depth 18 ft. Seal method: Material used in seal BENT/6" CASIN Did any strata contain unusable water No Type of water Depth of strata Method of sealing strata off PUMP: PUMP: Manufacture's name Type: H.P. 0 WATER LEVELS Land-surface elevation above mean sea level: 0 ft. Static level 92 ft. below top of well Date 11/02/2015 Artesian Pressure Ibs per square inch Date 11/02/2015 | | Notes: Work starte 10/27/2015 Complete 1 ⁴ WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility for construction of this well ar all Washington well construction standards. Materials used and the inf true to my best knowledge and belief. | 1/02/2015 | e with |
| Yield: gal/min with ft drawdown after Recovery data (time taken as zero when pump turned off)(water level measured from well Licensed Driller Signature Time: Water Level Time: Water Level Time: Water Level Date of test: gal/min ft drawdown after Bailer test gal/min w/ stem set at 219 ft. for 1 Artesian flow gpm Date Date | WELL TESTS: Drawdown is amount water level is lowered below static level. | | Name: JON RICARD License No.: 2341 | | |
| Yield: gal/min with ft drawdown after Yield: gal/min with ft drawdown after Recovery data (time taken as zero when pump turned off)(water level measured from well Licensed driller is: License No.: Time: Water Level Time: Water Level Time: Water Level Time: Water Level Time: Water Level Date of test: gal/min ft drawdown after hrs. Bailer test gal/min w/ stem set at 219 ft. for 1 hours Artesian flow gpm Date Date ft for 1 | Was a pump test made No If yes, by whom | | Signature: Streame | | |
| Yield: gal/min with ft drawdown after Recovery data (time taken as zero when pump turned off)(water level measured from well top to water level Licensed Driller Signature Time: Water Level Time: Water Level Time: Water Level Time: Water Level Date of test: Bailer test gal/min ft drawdown after hrs. Air test 16 gal/min w/ stem set at 219 ft. for 1 hours Artesian flow gpm Date Date Contractor's | 9u | | If trainee, Licensed driller is: License | se No.: | |
| Date of test: Bailer test gal/min ft drawdown after hrs. Artesian flow gpm Date Date Ditling 1 Ditling 2 D | | | Licensed Driller Signature | | |
| top to water level Diffing Company: Time: Water Level Time: Water Level MAME: FOGLE PUMP & SUPPLY, INC. Shop: REPUBLIC Abdress Shop: REPUBLIC ADDRESS: PO Box 456 Phone: 5097752878 Toll Free: 8008453500 E-Mail: bree@foglepump.com FAX: 5097750498 WEB Site: www.foglepump.com Contractor's Contractor's | | | | | |
| ADDRESS: PO Box 456 Republic, WA 99166 Date of test: Bailer test gal/min ft drawdown after Air test 16 gal/min w/ stem set at 219 Artesian flow gpm Date Date | top to water level | | | | |
| Date of test: Bailer test gal/min ft drawdown after hrs. Air test 16 gal/min w/ stem set at 219 ft. for 1 hours Artesian flow gpm Date Contractor's | Time: Water Level Time: Water | Level Time: Water Level | , , | REPUBLIC | , |
| Date of test: Bailer test gal/min ft drawdown after hrs. Fhone: 5097752878 Toll Free: 8008453500 Bailer test gal/min ft drawdown after hrs. FAX: 5097750498 WEB Site: www.foglepump.com Artesian flow gpm Date Contractor's Contractor's | | | | | |
| Date of test: Bailer test: gal/min ft drawdown after hrs. E-Mail: bree@foglepump.com Bailer test gal/min w/ stem set at 219 ft. for 1 hours FAX: 5097750498 WEB Site: www.foglepump.com Artesian flow gpm Date Contractor's | | | | | |
| Bailer test gaining It drawdown arten Ins. Air test 16 gal/min w/ stem set at 219 ft. for 1 hours FAX: 5097750498 WEB Site: www.foglepump.com Artesian flow gpm Date Contractor's Contractor's | | | | | |
| Artesian flow gpm Date Contractor's | 9 | | | | |
| Contractors | J | at 219 ft. for 1 hours | | pump.com | |
| | 51 | a chemical analysis made No | | ated: 11/25/ | 2015 |