

C1 2285	SEQUENCE NO. (OEP USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE		THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
(THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)		COUNTY NUMBER A 22311		
DATE RECEIVED <div style="border: 1px solid black; width: 40px; height: 20px; margin: 2px;"></div>	DATE WELL COMPLETED <div style="border: 1px solid black; width: 40px; height: 20px; margin: 2px; text-align: center;">7/8/85</div>	Depth of Well <div style="border: 1px solid black; width: 40px; height: 20px; margin: 2px; text-align: center;">230</div> (TO NEAREST FOOT)		PERMIT NO. FROM "PERMIT TO DRILL WELL" <div style="border: 1px solid black; width: 80px; height: 20px; margin: 2px; text-align: center;">H0-81-1017</div>
OWNER HALLWELL RICHARD STREET OR RFD TEN OAKS RD TOWN DAYTON SUBDIVISION WEINTRAUB PROPERTY SECTION LOT 20B				

WELL LOG Not required for driven wells STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th style="width:30%;">DESCRIPTION (Use additional sheets if needed)</th> <th style="width:20%;">FEET</th> <th style="width:10%;">FROM</th> <th style="width:10%;">TO</th> <th style="width:10%;">Check if water bearing</th> </tr> <tr> <td style="height: 100px; vertical-align: top;"> Brown Shale Sand Gray mica rock </td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>0</td> <td>30</td> <td></td> <td></td> </tr> <tr> <td></td> <td>30</td> <td>58</td> <td></td> <td></td> </tr> <tr> <td></td> <td>58</td> <td>280</td> <td></td> <td></td> </tr> </table>	DESCRIPTION (Use additional sheets if needed)	FEET	FROM	TO	Check if water bearing	Brown Shale Sand Gray mica rock						0	30				30	58				58	280		
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GROUTING RECORD WELL HAS BEEN GROUTED (Circle Appropriate Box) TYPE OF GROUTING MATERIAL CEMENT <input checked="" type="checkbox"/> BENTONITE CLAY <input type="checkbox"/> NO. OF BAGS 12 NO. OF POUNDS 728 GALLONS OF WATER 22 DEPTH OF GROUT SEAL (to nearest foot) from 4 ft. to 42 ft. (enter 0 if from surface)	PUMPING TEST HOURS PUMPED (nearest hour) 6 PUMPING RATE (gal. per min. to nearest gal.) 27 METHOD USED TO MEASURE PUMPING RATE Bucket WATER LEVEL (distance from land surface) BEFORE PUMPING 43 WHEN PUMPING 207								
CASING RECORD casing types Insert appropriate code below <table style="width:100%; text-align: center;"> <tr> <td><input checked="" type="checkbox"/> ST</td> <td><input type="checkbox"/> CO</td> </tr> <tr> <td>STEEL</td> <td>CONCRETE</td> </tr> <tr> <td><input type="checkbox"/> PL</td> <td><input type="checkbox"/> OT</td> </tr> <tr> <td>PLASTIC</td> <td>OTHER</td> </tr> </table>	<input checked="" type="checkbox"/> ST	<input type="checkbox"/> CO	STEEL	CONCRETE	<input type="checkbox"/> PL	<input type="checkbox"/> OT	PLASTIC	OTHER	TYPE OF PUMP USED (for test) <input checked="" type="checkbox"/> A air <input type="checkbox"/> P piston <input type="checkbox"/> T turbine <input type="checkbox"/> C centrifugal <input type="checkbox"/> R rotary <input type="checkbox"/> O other (describe below) <input type="checkbox"/> J jet <input checked="" type="checkbox"/> S submersible
<input checked="" type="checkbox"/> ST	<input type="checkbox"/> CO								
STEEL	CONCRETE								
<input type="checkbox"/> PL	<input type="checkbox"/> OT								
PLASTIC	OTHER								

OTHER CASING (if used) diameter inch 1 depth (feet) from 1 to 1	SCREEN RECORD screen type or open hole Insert appropriate code below <table style="width:100%; text-align: center;"> <tr> <td><input checked="" type="checkbox"/> ST</td> <td><input type="checkbox"/> BR</td> <td><input type="checkbox"/> HO</td> </tr> <tr> <td>STEEL</td> <td>BRASS</td> <td>OPEN HOLE</td> </tr> <tr> <td><input type="checkbox"/> PL</td> <td><input type="checkbox"/> OT</td> <td></td> </tr> <tr> <td>PLASTIC</td> <td>OTHER</td> <td></td> </tr> </table>	<input checked="" type="checkbox"/> ST	<input type="checkbox"/> BR	<input type="checkbox"/> HO	STEEL	BRASS	OPEN HOLE	<input type="checkbox"/> PL	<input type="checkbox"/> OT		PLASTIC	OTHER	
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DEPTH (nearest ft.) <table style="width:100%; text-align: center;"> <tr> <td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>10</td><td>11</td><td>12</td><td>13</td><td>14</td><td>15</td><td>16</td><td>17</td><td>18</td><td>19</td><td>20</td><td>21</td><td>22</td><td>23</td><td>24</td><td>25</td><td>26</td><td>27</td><td>28</td><td>29</td><td>30</td><td>31</td><td>32</td><td>33</td><td>34</td><td>35</td><td>36</td><td>37</td><td>38</td><td>39</td><td>40</td><td>41</td><td>42</td><td>43</td><td>44</td><td>45</td><td>46</td><td>47</td><td>48</td><td>49</td><td>50</td><td>51</td><td>52</td><td>53</td><td>54</td><td>55</td><td>56</td><td>57</td><td>58</td><td>59</td><td>60</td><td>61</td><td>62</td><td>63</td><td>64</td><td>65</td><td>66</td><td>67</td><td>68</td><td>69</td><td>70</td><td>71</td><td>72</td><td>73</td><td>74</td><td>75</td><td>76</td><td>77</td><td>78</td><td>79</td><td>80</td><td>81</td><td>82</td><td>83</td><td>84</td><td>85</td><td>86</td><td>87</td><td>88</td><td>89</td><td>90</td><td>91</td><td>92</td><td>93</td><td>94</td><td>95</td><td>96</td><td>97</td><td>98</td><td>99</td><td>100</td> </tr> <tr> <td colspan="100"> <div style="display: flex; justify-content: space-between;"> H0 60 280 </div> </td> </tr> </table>	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	<div style="display: flex; justify-content: space-between;"> H0 60 280 </div>																																																																																																				CASING HEIGHT (circle appropriate box and enter casing height) <input checked="" type="checkbox"/> + above <input type="checkbox"/> - below LAND SURFACE (nearest foot) 2
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CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 10.17.13 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS IDENT. NO. 338 DRILLERS SIGNATURE Joseph T. Mays (MUST MATCH SIGNATURE ON APPLICATION) SITE SUPERVISOR (son of driller or town/village)	GRAVEL PACK 1 to 1 IF WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68 OEP USE ONLY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) 70 72 74 75 76 WQ TELESCOPE LOG OTHER DATA
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LOCATION OF WELL ON LOT
 SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND/OR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL)

HOWARD COUNTY HEALTH DEPARTMENT

JOYCE M. BOYD, M.D., M.P.H.
COUNTY HEALTH OFFICER



Bureau of Environmental Health
3525 Ellicott Mills Drive
Ellicott City, Maryland 21043.

Director - 461-9958
Water & Sewerage, Permits - 461-9933
Community Environmental Health - 461-9944
Technical Services - 461-9955

June 28, 1989

Mr. Michael Ethridge
5296 Ten Oaks Road
Clarksville, Maryland 21029

Re: Wientraub Property - Lot 20B
5296 Ten Oaks Road
Well Permit No. HO-81-1017

Dear Mr. Ethridge:

This is to advise you that the septic system was installed, inspected and approved on June 20, 1988.

The water sample recently submitted for testing was free of coliform and fecal coliform bacteria at the time of sampling and bacteriologically safe for drinking.

FINAL CERTIFICATION OF POTABILITY

This certifies that all sampling requirements of COMAR 26.04.04 "Well Regulations" have been met for the water supply system installed under permit(s) HO-81-1017.

June 20, 1989
Date of Final Sampling

June 28, 1989
Date of Acceptance

Charles Streaker, Sanitarian
Water and Sewerage Program

Water Sample Dates:
October 18, 1988
June 20, 1989

CBS/cm