

混凝土预制桩施工监理旁站记录

编号: GFDZJBM30-GFQ-16

|           |     |                                  |               |             |             |                 |    |
|-----------|-----|----------------------------------|---------------|-------------|-------------|-----------------|----|
| 工程名称      |     | 通威渔光一体（东港）现代渔业产业园一期 20MWp 光伏发电项目 |               | 施工单位        |             | 特变电工新疆新能源股份有限公司 |    |
| 桩机类型      |     | 高频锤                              |               | 设计桩顶标高      |             | 13.2M           |    |
| 方阵（ 12# ） |     | 管桩型号                             | 实际桩顶<br>标高（M） | 使用桩长<br>（M） | 有效桩长<br>（M） | 最后贯入<br>度（MM）   | 备注 |
| 序号        | 桩号  |                                  |               |             |             |                 |    |
| 537       | 650 | PHC400A95-12.0                   | 13.22         | 12          | 12          | 28              |    |
| 538       | 651 | PHC400A95-12.0                   | 13.22         | 12          | 12          | 27              |    |
| 539       | 652 | PHC400A95-12.0                   | 13.19         | 12          | 12          | 27              |    |
| 540       | 653 | PHC400A95-12.0                   | 13.22         | 12          | 12          | 30              |    |
| 541       | 654 | PHC400A95-12.0                   | 13.22         | 12          | 12          | 29              |    |
| 542       | 655 | PHC400A95-12.0                   | 13.19         | 12          | 12          | 27              |    |
| 543       | 656 | PHC400A95-12.0                   | 13.21         | 12          | 12          | 27              |    |
| 544       | 657 | PHC400A95-12.0                   | 13.23         | 12          | 12          | 28              |    |
| 545       | 658 | PHC400A95-12.0                   | 13.25         | 12          | 12          | 27              |    |
| 546       | 659 | PHC400A95-12.0                   | 13.25         | 12          | 12          | 27              |    |
| 547       | 660 | PHC400A95-12.0                   | 13.22         | 12          | 12          | 30              |    |
| 548       | 661 | PHC400A95-12.0                   | 13.22         | 12          | 12          | 29              |    |
| 549       | 662 | PHC400A95-12.0                   | 13.24         | 12          | 12          | 27              |    |
| 550       | 663 | PHC400A95-12.0                   | 13.22         | 12          | 12          | 27              |    |
| 551       | 664 | PHC400A95-12.0                   | 13.17         | 12          | 12          | 28              |    |
| 552       | 665 | PHC400A95-12.0                   | 13.19         | 12          | 12          | 27              |    |
| 553       | 666 | PHC400A95-12.0                   | 13.22         | 12          | 12          | 27              |    |
| 554       | 667 | PHC400A95-12.0                   | 13.23         | 12          | 12          | 24              |    |
| 555       | 668 | PHC400A95-12.0                   | 13.24         | 12          | 12          | 23              |    |
| 556       | 669 | PHC400A95-12.0                   | 13.19         | 12          | 12          | 25              |    |
| 557       | 670 | PHC400A95-12.0                   | 13.24         | 12          | 12          | 28              |    |
| 558       | 671 | PHC400A95-12.0                   | 13.24         | 12          | 12          | 27              |    |
| 559       | 672 | PHC400A95-12.0                   | 13.23         | 12          | 12          | 27              |    |
| 560       | 673 | PHC400A95-12.0                   | 13.19         | 12          | 12          | 30              |    |
| 561       | 674 | PHC400A95-12.0                   | 13.22         | 12          | 12          | 29              |    |
| 562       | 675 | PHC400A95-12.0                   | 13.25         | 12          | 12          | 27              |    |
| 563       | 676 | PHC400A95-12.0                   | 13.21         | 12          | 12          | 27              |    |
| 564       | 677 | PHC400A95-12.0                   | 13.25         | 12          | 12          | 28              |    |
| 565       | 678 | PHC400A95-12.0                   | 13.25         | 12          | 12          | 27              |    |
| 566       | 679 | PHC400A95-12.0                   | 13.22         | 12          | 12          | 27              |    |
| 567       | 680 | PHC400A95-12.0                   | 13.20         | 12          | 12          | 30              |    |
| 568       | 46  | PHC400A95-12.0                   | 13.21         | 12          | 12          | 29              |    |
| 569       | 47  | PHC400A95-12.0                   | 13.24         | 12          | 12          | 27              |    |
| 570       | 48  | PHC400A95-12.0                   | 13.25         | 12          | 12          | 27              |    |
| 571       | 49  | PHC400A95-12.0                   | 13.22         | 12          | 12          | 28              |    |
| 572       | 50  | PHC400A95-12.0                   | 13.23         | 12          | 12          | 27              |    |
| 573       | 51  | PHC400A95-12.0                   | 13.21         | 12          | 12          | 27              |    |
| 574       | 52  | PHC400A95-12.0                   | 13.20         | 12          | 12          | 24              |    |
| 575       | 53  | PHC400A95-12.0                   | 13.18         | 12          | 12          | 23              |    |
| 576       | 54  | PHC400A95-12.0                   | 13.22         | 12          | 12          | 25              |    |
| 577       | 55  | PHC400A95-12.0                   | 13.19         | 12          | 12          | 23              |    |
|           |     |                                  |               |             |             |                 |    |
|           |     |                                  |               |             |             |                 |    |
|           |     |                                  |               |             |             |                 |    |
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旁站监理: 王兴明

施工员: 李德江

施工日期: 20170326