

手持设备校准记录单

项目名称: 江苏凯元科技有限公司地块				校准日期: 2024.8.27		
设备名称	仪器型号	仪器编号	标准样品值	仪器读数	偏差范围	备注
pH 计	●SX731 型 pH/ORP/电导率测量 ●SX731 型 pH/ORP/电导率测量	●ZSJC-C-79 ●ZSJC-C-80	7.05 7.05	7.05	✓	2022020100
电导率仪 (EC)	●SX731 型 pH/ORP/电导率测量 ●SX731 型 pH/ORP/电导率测量	●ZSJC-C-79 ●ZSJC-C-80	14.8 uS/cm	14.6 uS/cm	偏差≤3%	✓
溶解氧仪 (DO)	●JPB-607A (630420N0021060182) ●JPB-607A (630420N0021060073)	●ZSJC-C-70 ●ZSJC-C-71	0 mg/L	0 mg/L	偏差≤0.2 mg/L	✓
浊度计	●WUZ-200B (T200BN.1903058) ●WUZ-200B (T200BN.211161)	●ZSJC-D-31 ●ZSJC-D-49	1.00 NTU	1.7 NTU	✓	✓
氧化还原电位 (ORP)	●SX731 型 pH/ORP/电导率测量 ●SX731 型 pH/ORP/电导率测量	●ZSJC-C-79 ●ZSJC-C-80	222.15 mv	217 mv	偏差≤20mv	✓
PID 检测仪	●PGM-7300 MiniRAE Lite+ (590-909814)	●ZSJC-B-14	ppm	ppm	偏差≤2.5%	异丁烯 (标准气体)
手持式 XRF	●XRF: Truex 200s (1452714)	●ZSJC-A-09	Pb: 636±22 Cu: 79±3 As: 188±13 Ni: 14.3±4.0 Cr: 40±3 Cd: 2.3±0.2 Hg: 2.48±0.3	Pb: Cu: As: Ni: Cr: Cd: Hg:	✓	标准品: GSD-11 (mg/kg): Pb, Cu, As, Ni, Cr, Cd 标准品: ERM-S-510201 (mg/kg): Hg
校准人: 				复核人: 		

复核人: 邵
2024年 8月 27日

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场地调查地下水井洗井记录表

项目名称: 靖江市江苏凯元科技有限公司地块										监测井坐标: 120.367111, 32.072176		
监测井编号: S1 (m)			建井深度 (m): 1.0		洗净前井口处水位埋深 (m): 0.71		井台高 (m): 0		洗井设备: ☒ 贝勒管 ☐ 蠕动泵 ☐ 其他:			
洗井日期: 2024.8.27			天气状况: 晴		单倍井水体积 (L): 12.516		(井水体积参考: 螺旋约 9L/1m 水柱, 直推约 3.5L/1m 水柱)					
仪器型号/编号: SK731 型 pH/ORP/电导率测量/ZSJUC-C- 9 JPB-607A 便携式溶解氧测定仪/ZSJUC-C- 71 WQZ-2008 便携式油度计/ZSJUC-C- 49												
洗井次数	时间	出水流速 (L/min)	累计洗井 体积 (L)	pH	温度 (°C)	电导率 $\mu S/cm$	氧化还原电位 (mV)	溶解氧 (mg/L)	油度 (NTU)	水质性状描述		
										颜色	气味	杂质
1	12:32-12:43	2.0	19.0	7.67	26.6	683	-70	2.04	3.1	无	无	无
2	12:43-12:53	2.0	38.0	7.66	26.6	682	-69	2.03	3.18	无	无	无
3	12:53-13:02	2.0	57.0	7.66	26.6	677	-67	2.03	3.22	无	无	无
4	13:02-13:12											
5												
6												
7												
8												
9												
10												
		地下水稳定标准:			±0.1	±0.5°C	±10%	±10mV 或 ±10%	±0.3mg/L 或 ±10%	≤10NTU 或 ±10%	/	
洗井完成依据		泵洗井: 每隔 5min 后测定出水水质, 直至至少 3 项检测指标连续三次测定的变化达到稳定; 如洗井 4h 后出水水质未能达到稳定标准, 可采用贝勒管采样方式进行采样。 贝勒管洗井: 至少 3 项检测指标连续三次测定达到稳定标准, 如洗井水量在 3~5 倍体积之间, 仍达不到稳定标准则继续洗井, 洗井水泵达到 5 倍井体积可直接结束洗井。										

洗井人:

张华

张华

复核人:

张华

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附表：检测指标及水样保存要求

项目名称	容器	冷藏剂	采样量	冷藏条件	冷藏期
☐ pH ☐ 水温 ☐ 溶解氧	G, P	/	/	/	现场测定
☐ 汞	G, P	1 L 水样中加浓 HCl 5ml	250ml	4℃冷藏	14 d
☐ 砷 ☐ 硒	G, P	1 L 水样中加浓 HCl 2ml	250ml	4℃冷藏	14 d
☐ 镉 ☐ 铅	G, P	1 L 水样中加 HNO ₃ 10 ml	250ml	4℃冷藏	14 d
☐ 六价铬	G	NaOH, pH 约为 8	500ml	4℃冷藏	24 h
☒ 铜 ☐ 铁 ☐ 锰 ☐ 钠 ☐ 镍	P	加 HNO ₃ 酸化使 pH 1~2	250ml	4℃冷藏	14 d
☐ 铝	P	加 HNO ₃ 酸化使 pH <2	250ml	4℃冷藏	14 d
☐ 氰化物	G, P	1 L 水样中加 氢氧化钠 5g 使 pH >12	500ml	4℃以下冷藏	24h
☐ 挥发酚	G	磷酸, pH 约为 4	500ml	4℃以下冷藏	24h
☐ 氯化物	G, P	/	500ml	4℃冷藏	30d
☐ 氟化物	P	/	500ml	4℃冷藏	14d
☐ 氨氮 ☐ 总氮 ☐ 总磷	G, P	硫酸, 使 pH <2	500ml	2~5℃冷藏	7d
☐ BOD ₅	G	/	1000ml	0~4℃冷藏	24h
☐ 挥发酚	G	磷酸, 使 pH=2	500ml	4℃避光	24h
☐ 高锰酸盐指数	G	硫酸, 使 pH 1~2	500ml	0~5℃冷藏	2d
☐ COD	G	硫酸, 使 pH <2	500ml	4℃冷藏	5d
☐ 石油类	G	HCL, pH ≤2	500ml	0~4℃冷藏	3d
☐ 总硬度 ☐ 嗅和味	G, P	/	500ml	4℃冷藏	24h
☐ 溶解性总固体	P	/	500ml	0~4℃冷藏	24h
☐ 耗氧量	棕色 G	硫酸, 使 pH 1~2	500ml	0~5℃冷藏	2d
☐ 硫酸盐	G, P	/	500ml	4℃冷藏	7d
☐ 硝酸盐 ☐ 亚硝酸盐	G, P	/	500ml	4℃冷藏	24h
☐ 硫化物	棕色 G	1L 水样中先加 2ml 的 1mol/L 乙酸锌溶液, 接近满瓶加 1ml 的 10g/L 氢氧化钠溶液, 再加 2ml 抗氧 化剂; 硫化物浓度较高时, 继续滴加乙酸锌溶液直至沉淀。	200ml	4℃冷藏	4d
☐ 色度	棕色 G	/	1000ml	4℃冷藏	24h
☐ 浊度	棕色 G	/	500ml	4℃冷藏	48h
☐ 肉眼可见物 ☐ 阴离子表面活性剂	G	/	500ml	4℃冷藏	24h

☒ 挥发性有机物	40ml 吹扫瓶	加入 25mg 抗坏血酸除去余氯，样品呈现碱性加 1+1 HCl 使 pH≤2 硫酸，使 pH<2 若有余氯，每升水加 80mg 硫酸硫酸钠 盐酸，使 pH<2 加硫代硫酸钠 0.2-0.5g/L 去除余氯	40ml*2	4℃冷藏	14d
☐ 酚类化合物	棕色 G		1000ml	4℃冷藏	7d
☒ 多环芳烃 ☒ 硝基苯类	棕色 G		1000ml	4℃冷藏	7d
☒ 石油烃	棕色 G		1000ml	4℃冷藏	14d
☐ 细菌总数 ☐ 总大肠菌群	微生物采样袋		250ml	4℃冷藏	12h
备注：G 为硬质玻璃瓶，P 为聚乙烯瓶；检测参数见□内√。					

7.26.2017

江苏卓盛检测技术有限公司

样品运输记录表

样品箱号	样品性质	装箱的样品名称	样品数量 (总数)	运输保存方式	有无措施 防止沾污	有无措施 防止破损
28] 6-33	☐ 土壤 ☒ 水质	1.2.3.4.5.6.7.8.9.10.11.12.13.14.15.16.17.18.19.20.21.22.23.24.25.26.27.28.29.30.31.32.33.34.35.36.37.38.39.40.41.42.43.44.45.46.47.48.49.50.51.52.53.54.55.56.57.58.59.60.61.62.63.64.65.66.67.68.69.70.71.72.73.74.75.76.77.78.79.80.81.82.83.84.85.86.87.88.89.90.91.92.93.94.95.96.97.98.99.100.101.102.103.104.105.106.107.108.109.110.111.112.113.114.115.116.117.118.119.120.121.122.123.124.125.126.127.128.129.130.131.132.133.134.135.136.137.138.139.140.141.142.143.144.145.146.147.148.149.150.151.152.153.154.155.156.157.158.159.160.161.162.163.164.165.166.167.168.169.170.171.172.173.174.175.176.177.178.179.180.181.182.183.184.185.186.187.188.189.190.191.192.193.194.195.196.197.198.199.200.201.202.203.204.205.206.207.208.209.210.211.212.213.214.215.216.217.218.219.220.221.222.223.224.225.226.227.228.229.230.231.232.233.234.235.236.237.238.239.240.241.242.243.244.245.246.247.248.249.250.251.252.253.254.255.256.257.258.259.260.261.262.263.264.265.266.267.268.269.270.271.272.273.274.275.276.277.278.279.280.281.282.283.284.285.286.287.288.289.290.291.292.293.294.295.296.297.298.299.300.301.302.303.304.305.306.307.308.309.310.311.312.313.314.315.316.317.318.319.320.321.322.323.324.325.326.327.328.329.330.331.332.333.334.335.336.337.338.339.340.341.342.343.344.345.346.347.348.349.350.351.352.353.354.355.356.357.358.359.360.361.362.363.364.365.366.367.368.369.370.371.372.373.374.375.376.377.378.379.380.381.382.383.384.385.386.387.388.389.390.391.392.393.394.395.396.397.398.399.400.401.402.403.404.405.406.407.408.409.410.411.412.413.414.415.416.417.418.419.420.421.422.423.424.425.426.427.428.429.430.431.432.433.434.435.436.437.438.439.440.441.442.443.444.445.446.447.448.449.450.451.452.453.454.455.456.457.458.459.460.461.462.463.464.465.466.467.468.469.470.471.472.473.474.475.476.477.478.479.480.481.482.483.484.485.486.487.488.489.490.491.492.493.494.495.496.497.498.499.500.501.502.503.504.505.506.507.508.509.510.511.512.513.514.515.516.517.518.519.520.521.522.523.524.525.526.527.528.529.530.531.532.533.534.535.536.537.538.539.540.541.542.543.544.545.546.547.548.549.550.551.552.553.554.555.556.557.558.559.560.561.562.563.564.565.566.567.568.569.570.571.572.573.574.575.576.577.578.579.580.581.582.583.584.585.586.587.588.589.590.591.592.593.594.595.596.597.598.599.600.601.602.603.604.605.606.607.608.609.610.611.612.613.614.615.616.617.618.619.620.621.622.623.624.625.626.627.628.629.630.631.632.633.634.635.636.637.638.639.640.641.642.643.644.645.646.647.648.649.650.651.652.653.654.655.656.657.658.659.660.661.662.663.664.665.666.667.668.669.670.671.672.673.674.675.676.677.678.679.680.681.682.683.684.685.686.687.688.689.690.691.692.693.694.695.696.697.698.699.700.701.702.703.704.705.706.707.708.709.710.711.712.713.714.715.716.717.718.719.720.721.722.723.724.725.726.727.728.729.730.731.732.733.734.735.736.737.738.739.740.741.742.743.744.745.746.747.748.749.750.751.752.753.754.755.756.757.758.759.760.761.762.763.764.765.766.767.768.769.770.771.772.773.774.775.776.777.778.779.780.781.782.783.784.785.786.787.788.789.790.791.792.793.794.795.796.797.798.799.800.801.802.803.804.805.806.807.808.809.810.811.812.813.814.815.816.817.818.819.820.821.822.823.824.825.826.827.828.829.830.831.832.833.834.835.836.837.838.839.840.841.842.843.844.845.846.847.848.849.850.851.852.853.854.855.856.857.858.859.860.861.862.863.864.865.866.867.868.869.870.871.872.873.874.875.876.877.878.879.880.881.882.883.884.885.886.887.888.889.890.891.892.893.894.895.896.897.898.899.900.901.902.903.904.905.906.907.908.909.910.911.912.913.914.915.916.917.918.919.920.921.922.923.924.925.926.927.928.929.930.931.932.933.934.935.936.937.938.939.940.941.942.943.944.945.946.947.948.949.950.951.952.953.954.955.956.957.958.959.960.961.962.963.964.965.966.967.968.969.970.971.972.973.974.975.976.977.978.979.980.981.982.983.984.985.986.987.988.989.990.991.992.993.994.995.996.997.998.999.1000.1001.1002.1003.1004.1005.1006.1007.1008.1009.1010.1011.1012.1013.1014.1015.1016.1017.1018.1019.1020.1021.1022.1023.1024.1025.1026.1027.1028.1029.1030.1031.1032.1033.1034.1035.1036.1037.1038.1039.1040.1041.1042.1043.1044.1045.1046.1047.1048.1049.1050.1051.1052.1053.1054.1055.1056.1057.1058.1059.1060.1061.1062.1063.1064.1065.1066.1067.1068.1069.1070.1071.1072.1073.1074.1075.1076.1077.1078.1079.1080.1081.1082.1083.1084.1085.1086.1087.1088.1089.1090.1091.1092.1093.1094.1095.1096.1097.1098.1099.1100.1101.1102.1103.1104.1105.1106.1107.1108.1109.1110.1111.1112.1113.1114.1115.1116.1117.1118.1119.1120.1121.1122.1123.1124.1125.1126.1127.1128.1129.1130.1131.1132.1133.1134.1135.1136.1137.1138.1139.1140.1141.1142.1143.1144.1145.1146.1147.1148.1149.1150.1151.1152.1153.1154.1155.1156.1157.1158.1159.1160.1161.1162.1163.1164.1165.1166.1167.1168.1169.1170.1171.1172.1173.1174.1175.1176.1177.1178.1179.1180.1181.1182.1183.1184.1185.1186.1187.1188.1189.1190.1191.1192.1193.1194.1195.1196.1197.1198.1199.1200.1201.1202.1203.1204.1205.1206.1207.1208.1209.1210.1211.1212.1213.1214.1215.1216.1217.1218.1219.1220.1221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.2222.2223.2224.2225.2226.2227.2228.2229.2230.2231.2232.2233.2234.2235.2236.2237.2238.2239.2240.2241.2242.2243.2244.2245.2246.2247.2248.2249.2250.2251.2252.2253.2254.2255.2256.2257.2258.2259.2260.2261.2262.2263.2264.2265.2266.2267.2268.2269.2270.2271.2272.2273.2274.2275.2276.2277.2278.2279.2280.2281.2282.2283.2284.2285.2286.2287.2288.2289.2290.2291.2292.2293.2294.2295.2296.2297.2298.2299.2300.2301.2302.2303.2304.2305.2306.2307.2308.2309.2310.2311.2312.2313.2314.2315.2316.2317.2318.2319.2320.2321.2322.2323.2324.2325.2326.2327.2328.2329.2330.2331.2332.2333.2334.2335.2336.2337.2338.2339.2340.2341.2342.2343.2344.2345.2346.2347.2348.2349.2350.2351.2352.2353.2354.2355.2356.2357.2358.2359.2360.2361.2362.2363.2364.2365.2366.2367.2368.2369.2370.2371.2372.2373.2374.2375.2376.2377.2378.2379.2380.2381.2382.2383.2384.2385.2386.2387.2388.2389.2390.2391.2392.2393.2394.2395.2396.2397.2398.2399.2400.2401.2402.2403.2404.2405.2406.2407.2408.2409.2410.2411.2412.2413.2414.2415.2416.2417.2418.2419.2420.2421.2422.2423.2424.2425.2426.2427.2428.2429.2430.2431.2432.2433.2434.2435.2436.2437.2438.2439.2440.2441.2442.2443.2444.2445.2446.2447.2448.2449.2450.2451.2452.2453.2454.2455.2456.2457.2458.2459.2460.2461.2462.2463.2464.2465.2466.2467.2468.2469.2470.2471.2472.2473.2474.2475.2476.2477.2478.2479.2480.2481.2482.2483.2484.2485.2486.2487.2488.2489.2490.2491.2492.2493.2494.2495.2496.2497.2498.2499.2500.2501.2502.2503.2504.2505.2506.2507.2508.2509.2510.2511.2512.2513.2514.2515.2516.2517.2518.2519.2520.2521.2522.2523.2524.2525.2526.2527.2528.2529.2530.2531.2532.2533.2534.2535.2536.2537.2538.2539.2540.2541.2542.2543.2544.2545.2546.2547.2548.2549.2550.2551.2552.2553.2554.2555.2556.2557.2558.2559.2560.2561.2562.2563.2564.2565.2566.2567.2568.2569.2570.2571.2572.2573.2574.2575.2576.2577.2578.2579.2580.2581.2582.2583.2584.2585.2586.2587.2588.2589.2590.2591.2592.2593.2594.2595.2596.2597.2598.2599.2600.2601.2602.2603.2604.2605.2606.2607.2608.2609.2610.2611.2612.2613.2614.2615.2616.2617.2618.2619.2620.2621.2622.2623.2624.2625.2626.2627.2628.2629.2630.2631.2632.2633.2634.2635.2636.2637.2638.2639.2640.2641.2642.2643.2644.2645.2646.				

卓盛检测样品交接检查记录单

卓盛检测样品交接检查记录单					
样品名称	样品性质	样品是否完好	标签是否完好整洁	样品数量	保存方式
全程序空白	☒ 水质 ☐ 气体	☒ 是 ☐ 否	☒ 是 ☐ 否	1	☐ 常温 ☒ 低温 ☒ 避光
运输空白	☒ 水质 ☐ 气体	☒ 是 ☐ 否	☒ 是 ☐ 否	1	☐ 常温 ☒ 低温 ☒ 避光
设备空白	☒ 水质 ☐ 气体	☒ 是 ☐ 否	☒ 是 ☐ 否	1	☐ 常温 ☒ 低温 ☒ 避光
S ₁	☒ 水质 ☐ 气体	☒ 是 ☐ 否	☒ 是 ☐ 否	1	☐ 常温 ☒ 低温 ☒ 避光
S ₁₋₁₂	☒ 水质 ☐ 气体	☒ 是 ☐ 否	☒ 是 ☐ 否	1	☐ 常温 ☒ 低温 ☒ 避光
r7-	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		☐ 常温 ☐ 低温 ☐ 避光
	☐ 水质 ☐ 气体	☐ 是 ☐ 否	☐ 是 ☐ 否		<