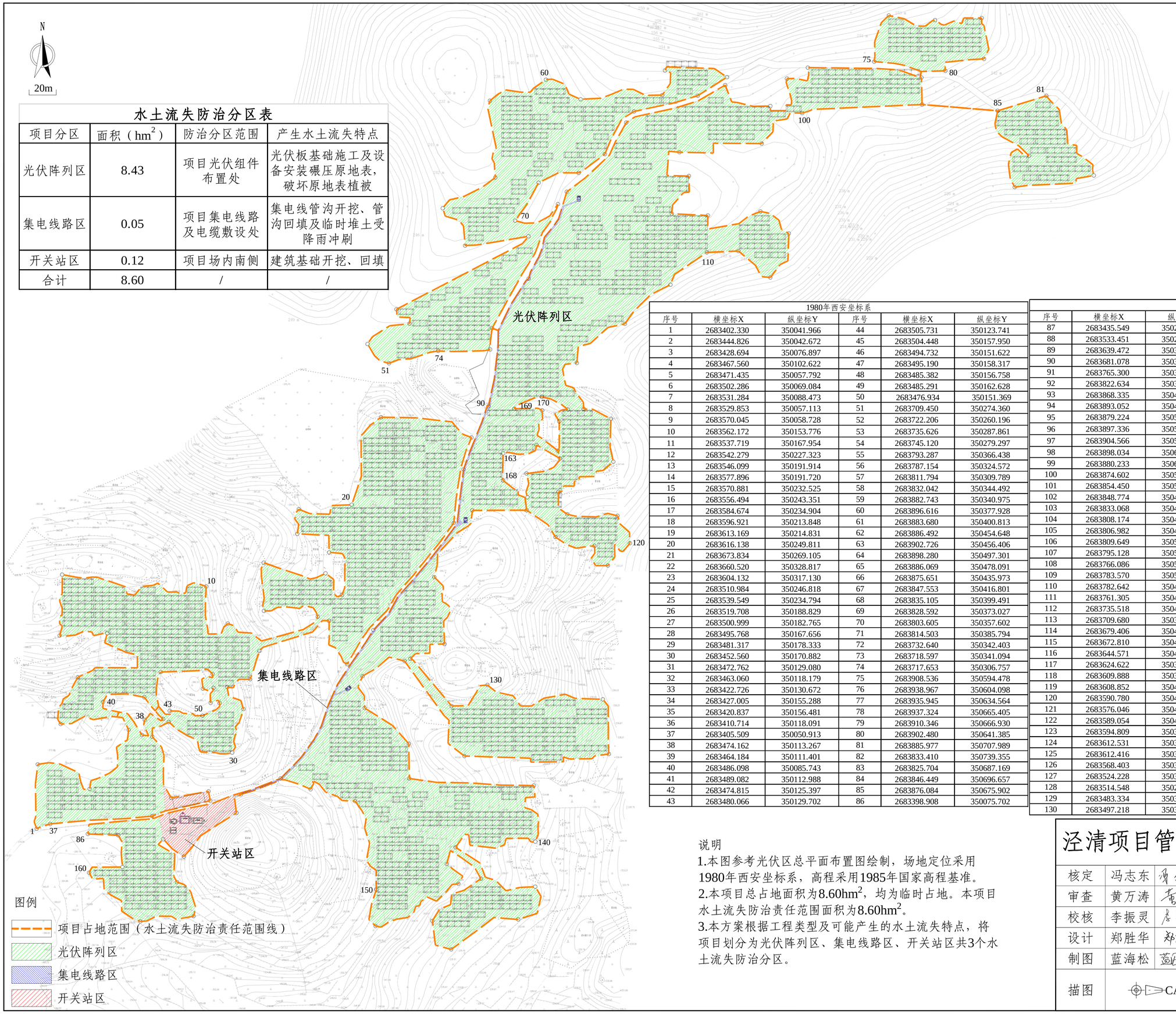

水土流失防治分区表

项目分区	面积（hm^2）	防治分区范围	产生水土流失特点
光伏阵列区	8.43	项目光伏组件布置处	光伏板基础施工及设备安装碾压原地表，破坏原地表植被
集电线路区	0.05	项目集电线路及电缆敷设处	集电线管沟开挖、管沟回填及临时堆土受降雨冲刷
开关站区	0.12	项目场内南侧	建筑基础开挖、回填
合计	8.60	/	/

图例

- 项目占地范围（水土流失防治责任范围线）
- 光伏阵列区
- 集电线路区
- 开关站区

1980年西安坐标系					
序号	横坐标X	纵坐标Y	序号	横坐标X	纵坐标Y
1	2683402.330	350041.966	44	2683505.731	350123.741
2	2683444.826	350042.672	45	2683504.448	350157.950
3	2683428.694	350076.897	46	2683494.732	350151.622
4	2683467.560	350102.622	47	2683495.190	350158.317
5	2683471.435	350057.792	48	2683485.382	350156.758
6	2683502.286	350069.084	49	2683485.291	350162.628
7	2683531.284	350088.473	50	2683476.934	350151.369
8	2683529.853	350057.113	51	2683709.450	350274.360
9	2683570.045	350058.728	52	2683722.206	350260.196
10	2683562.172	350153.776	53	2683735.626	350287.861
11	2683537.719	350167.954	54	2683745.120	350279.297
12	2683542.279	350227.323	55	2683793.287	350366.438
13	2683546.099	350191.914	56	2683787.154	350324.572
14	2683577.896	350191.720	57	2683811.794	350309.789
15	2683570.881	350232.525	58	2683832.042	350344.492
16	2683556.494	350243.351	59	2683882.743	350340.975
17	2683584.674	350234.904	60	2683896.616	350377.928
18	2683596.921	350213.848	61	2683883.680	350400.813
19	2683613.169	350214.831	62	2683886.492	350454.648
20	2683616.138	350249.811	63	2683902.726	350456.406
21	2683673.834	350269.105	64	2683898.280	350497.301
22	2683660.520	350328.817	65	2683886.069	350478.091
23	2683604.132	350317.130	66	2683875.651	350435.973
24	2683510.984	350246.818	67	2683847.553	350416.801
25	2683539.549	350234.794	68	2683835.105	350399.491
26	2683519.708	350188.829	69	2683828.592	350373.027
27	2683500.999	350182.765	70	2683803.605	350357.602
28	2683495.768	350167.656	71	2683814.503	350385.794
29	2683481.317	350178.333	72	2683732.640	350342.403
30	2683452.560	350170.882	73	2683718.597	350341.094
31	2683472.762	350129.080	74	2683717.653	350306.757
32	2683463.060	350118.179	75	2683908.536	350594.478
33	2683422.726	350130.672	76	2683938.967	350604.098
34	2683427.005	350155.288	77	2683935.945	350634.564
35	2683420.837	350156.481	78	2683937.324	350665.405
36	2683410.714	350118.091	79	2683910.346	350666.930
37	2683405.509	350050.913	80	2683902.480	350641.385
38	2683474.162	350113.267	81	2683885.977	350707.989
39	2683464.184	350111.401	82	2683833.410	350739.355
40	2683486.098	350085.743	83	2683825.704	350687.169
41	2683489.082	350112.988	84	2683846.449	350696.657
42	2683474.815	350125.397	85	2683876.084	350675.902
43	2683480.066	350129.702	86	2683398.908	350075.702

1980年西安坐标系					
序号	横坐标X	纵坐标Y	序号	横坐标X	纵坐标Y
87	2683435.549	350202.847	131	2683487.749	350415.447
88	2683533.451	350264.063	132	2683451.650	350419.392
89	2683639.472	350323.521	133	2683449.941	350323.465
90	2683681.078	350340.046	134	2683513.047	350284.626
91	2683765.300	350366.467	135	2683503.049	350256.912
92	2683822.634	350391.637	136	2683481.968	350258.357
93	2683868.335	350430.864	137	2683458.466	350287.430
94	2683893.052	350496.137	138	2683435.485	350287.768
95	2683879.224	350525.944	139	2683430.854	350369.921
96	2683897.336	350536.881	140	2683393.835	350370.879
97	2683904.566	350550.677	141	2683390.056	350318.337
98	2683898.034	350625.620	142	2683364.119	350370.863
99	2683880.233	350626.088	143	2683342.482	350359.593
100	2683874.602	350546.921	144	2683322.741	350315.403
101	2683854.450	350520.235	145	2683341.484	350302.968
102	2683848.774	350465.986	146	2683369.353	350335.044
103	2683833.068	350472.213	147	2683379.137	350312.479
104	2683808.174	350460.945	148	2683366.022	350320.186
105	2683806.982	350484.725	149	2683338.137	350265.498
106	2683809.649	350519.416	150	2683362.213	350265.975
107	2683795.128	350538.096	151	2683420.590	350251.976
108	2683766.086	350525.939	152	2683428.356	350222.655
109	2683783.570	350504.887	153	2683429.177	350199.577
110	2683782.642	350484.049	154	2683412.811	350173.776
111	2683761.305	350460.032	155	2683383.964	350139.042
112	2683735.518	350429.981	156	2683395.453	350125.423
113	2683709.680	350398.285	157	2683367.106	350134.544
114	2683679.406	350402.777	158	2683344.659	350145.455
115	2683672.810	350420.768	159	2683341.195	350110.377
116	2683644.571	350422.370	160	2683373.357	350076.520
117	2683624.622	350386.069	161	2683377.036	350098.540
118	2683609.888	350391.943	162	2683398.022	350095.745
119	2683608.852	350425.112	163	2683650.140	350349.645
120	2683590.780	350433.289	164	2683655.599	350371.677
121	2683576.046	350418.777	165	2683646.702	350387.123
122	2683589.054	350409.909	166	2683636.760	350365.132
123	2683594.809	350384.111	167	2683621.060	350365.787
124	2683612.531	350365.190	168	2683632.150	350349.645
125	2683612.416	350329.372	169	2683687.348	350375.117
126	2683568.403	350304.203	170	2683679.051	350392.296
127	2683524.228	350310.938	171	2683671.136	350386.626
128	2683514.548	350288.503	172	2683651.831	350385.722
129	2683483.334	350315.677	173	2683678.406	350375.365
130	2683497.218	350339.288	174	2683679.457	350357.094

说明

1.本图参考光伏区总平面布置图绘制，场地定位采用1980年西安坐标系，高程采用1985年国家高程基准。

2.本项目总占地面积为8.60hm^2，均为临时占地。本项目水土流失防治责任范围面积为8.60hm^2。

3.本方案根据工程类型及可能产生的水土流失特点，将项目划分为光伏阵列区、集电线路区、开关站区共3个水土流失防治分区。

泾清项目管理有限公司佛冈分公司

核定	冯志东		阳山县太平镇5.8MWP分布式光伏发电扶贫项目	方案	设计
审查	黄万涛			水保	部分
校核	李振灵		水土流失防治责任范围及防治分区图		
设计	郑胜华				
制图	蓝海松				
描图	CAD		比例	见图	日期 2022年10月
			图号	附图9	