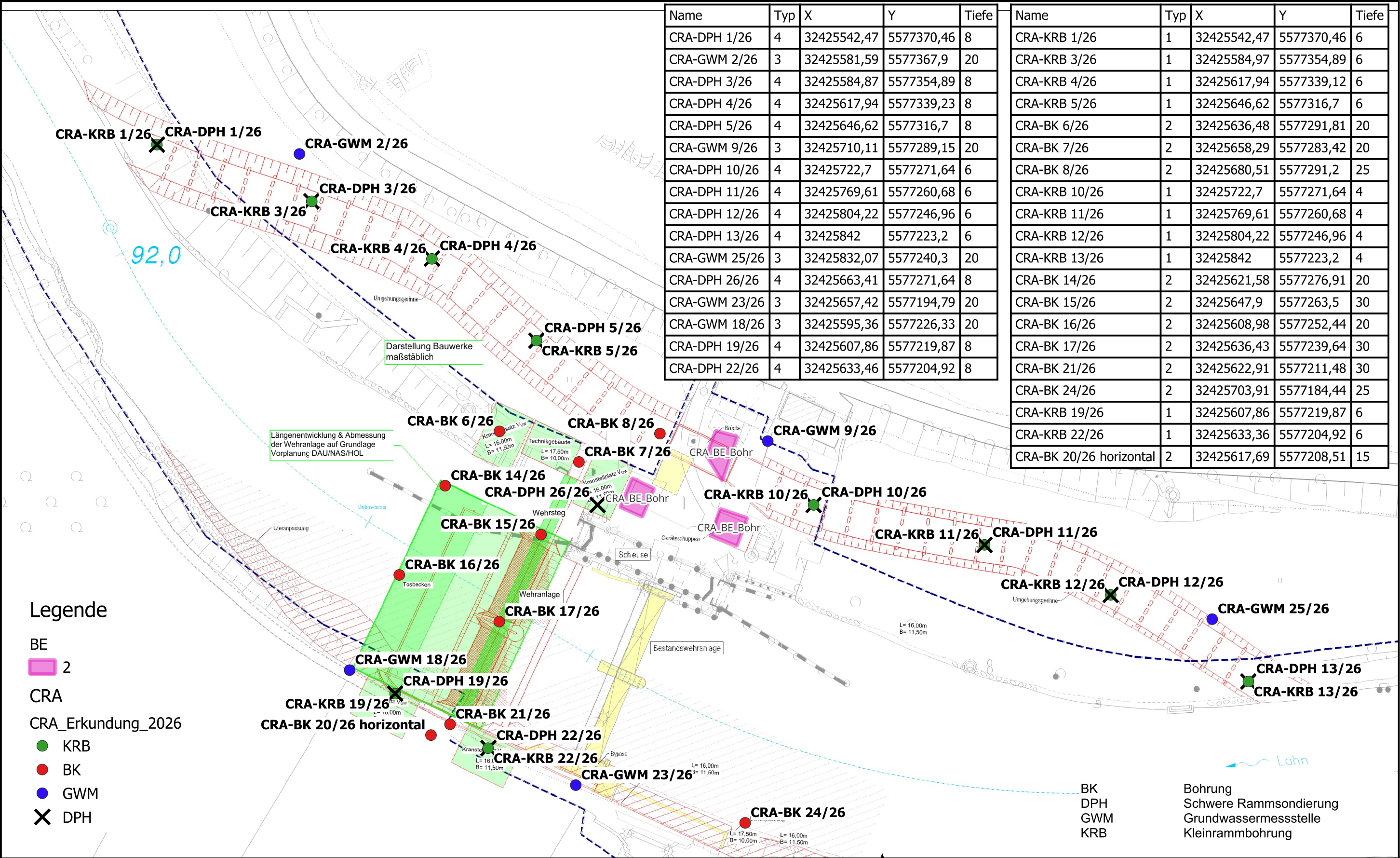




Name	Typ	X	Y	Tiefe
CRA-DPH 1/26	4	32425542,47	5577370,46	8
CRA-GWM 2/26	3	32425581,59	5577367,9	20
CRA-DPH 3/26	4	32425584,87	5577354,89	8
CRA-DPH 4/26	4	32425617,94	5577339,23	8
CRA-DPH 5/26	4	32425646,62	5577316,7	8
CRA-GWM 9/26	3	32425710,11	5577289,15	20
CRA-DPH 10/26	4	32425722,7	5577271,64	6
CRA-DPH 11/26	4	32425769,61	5577260,68	6
CRA-DPH 12/26	4	32425804,22	5577246,96	6
CRA-DPH 13/26	4	32425842	5577223,2	6
CRA-GWM 25/26	3	32425832,07	5577240,3	20
CRA-DPH 26/26	4	32425663,41	5577271,64	8
CRA-GWM 23/26	3	32425657,42	5577194,79	20
CRA-GWM 18/26	3	32425595,36	5577226,33	20
CRA-DPH 19/26	4	32425607,86	5577219,87	8
CRA-DPH 22/26	4	32425633,46	5577204,92	8

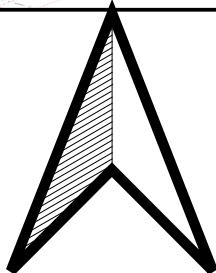
Name	Typ	X	Y	Tiefe
CRA-KRB 1/26	1	32425542,47	5577370,46	6
CRA-KRB 3/26	1	32425584,97	5577354,89	6
CRA-KRB 4/26	1	32425617,94	5577339,12	6
CRA-KRB 5/26	1	32425646,62	5577316,7	6
CRA-BK 6/26	2	32425636,48	5577291,81	20
CRA-BK 7/26	2	32425658,29	5577283,42	20
CRA-BK 8/26	2	32425680,51	5577291,2	25
CRA-KRB 10/26	1	32425722,7	5577271,64	4
CRA-KRB 11/26	1	32425769,61	5577260,68	4
CRA-KRB 12/26	1	32425804,22	5577246,96	4
CRA-KRB 13/26	1	32425842	5577223,2	4
CRA-BK 14/26	2	32425621,58	5577276,91	20
CRA-BK 15/26	2	32425647,9	5577263,5	30
CRA-BK 16/26	2	32425608,98	5577252,44	20
CRA-BK 17/26	2	32425636,43	5577239,64	30
CRA-BK 21/26	2	32425622,91	5577211,48	30
CRA-BK 24/26	2	32425703,91	5577184,44	25
CRA-KRB 19/26	1	32425607,86	5577219,87	6
CRA-KRB 22/26	1	32425633,36	5577204,92	6
CRA-BK 20/26 horizontal	2	32425617,69	5577208,51	15

Legende

- BE
2
CRA
CRA_Erkundung_2026
● KRB
● BK
● GWM
✕ DPH

- BK
DPH
GWM
KRB
Bohrung
Schwere Rammsondierung
Grundwassermessstelle
Kleinrammbohrung

0 50 100 m



Bauvorhaben:
Lahnwehre - Standort Cramberg
Planbezeichnung:
Lageplan

Anlage: 1
Projekt-Nr.: 35580
Datum: 21.01.2026
Maßstab: 1:1.1000
Bearbeiter: keine Angabe