令和５年度　返還予定米軍基地周辺地下水調査結果（国内法使用禁止等物質）

単位(ng/L)

物質名＼地点名	定量下限値	St.1 仲西ウフガー	St.1 屋富祖メーヌカー	St.3 森の川	④ メンダカリヒーガー	⑤ アラナキガー	⑥ ウーシヌハナガー	⑦ ナイシガー	⑧ 我加古ヒージャーガー	⑨ 宜野湾市内の井戸	⑩ 宜野湾市内の井戸	⑪ チュンナガー	⑫ 喜舎場ウフカー	⑬ 宇地原ホースガー	⑭ ウーチヌカー	⑮ スグルクガー
アルドリン	0.002	0.043	N.D.	N.D.	0.037	0.10	0.012	0.020	0.040	N.D.	0.86	0.038	0.14	0.025	0.022	0.58
α-HCH	0.003	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	0.023	N.D.	N.D.	0.003	N.D.	N.D.
β-HCH	0.003	0.14	N.D.	N.D.	0.29	0.30	0.034	0.38	0.31	0.004	55	0.61	4.4	0.21	0.30	0.003
クロルデン	0.03	46	1.3	N.D.	55	89	9.3	23	58	2.4	4200	48	83	22	15	80
デカブロモジフェニルエーテル(DeBDE)	0.03	N.D.	0.12	N.D.	N.D.	0.05	0.06	0.03	N.D.	N.D.	N.D.	0.10	N.D.	N.D.	N.D.	N.D.
ディルドリン	0.001	12	0.13	0.082	13	2.2	3.9	4.8	10	0.054	0.91	17	14	2.4	11	890
エンドリン	0.002	0.13	0.002	N.D.	0.24	0.11	0.12	0.089	0.52	0.002	1.0	0.31	0.51	0.047	0.13	4.6
ヘプタクロル	0.005	2.7	0.33	0.011	2.3	1.1	0.82	1.8	5.4	0.73	32	2.7	7.8	1.7	2.3	8.5
ヘキサクロロベンゼン(HCB)	0.003	0.007	0.004	N.D.	0.005	0.007	0.007	0.009	0.005	N.D.	0.009	0.009	0.017	0.010	N.D.	N.D.
リンデン(γ-HCH)	0.0007	N.D.	N.D.	0.0007	0.0028	N.D.	N.D.	N.D.	N.D.	0.0021	0.0054	0.0016	0.0013	0.0061	N.D.	N.D.
ペンタクロロベンゼン(PeCB)	0.003	0.007	0.004	N.D.	0.005	0.009	0.008	0.010	0.006	N.D.	0.20	0.010	0.014	0.005	0.003	0.003
ポリ塩化ナフタレン2-8CL(PCN)	0.03	0.97	N.D.	N.D.	1.1	1.1	0.19	0.37	1.0	0.07	120	0.97	1.3	0.42	0.27	1.2
DDT	0.004	0.029	0.079	N.D.	0.11	0.013	0.030	0.010	0.009	N.D.	1.6	0.012	0.012	0.040	0.036	0.010
ペンタクロロフェノール、その塩及びエステル類	0.09	0.13	0.44	N.D.	0.09	0.17	1.4	N.D.	0.76	N.D.	0.19	0.14	N.D.	0.11	N.D.	N.D.

令和５年度　返還予定米軍基地周辺地下水調査結果（基地内相当量使用物質等）

単位(ng/L)

物質名＼地点名	定量下限値	St.1 仲西ウフガー	St.1 屋富祖メーヌカー	St.3 森の川	④ メンダカリヒーガー	⑤ アラナキガー	⑥ ウーシヌハナガー	⑦ ナイシガー	⑧ 我加古ヒージャーガー	⑨ 宜野湾市内の井戸	⑩ 宜野湾市内の井戸	⑪ チュンナガー	⑫ 喜舎場ウフカー	⑬ 宇地原ホースガー	⑭ ウーチヌカー	⑮ スグルクガー
2,4,6-トリニトロトルエン(TNT)	0.5	N.D.	N.D.	N.D.	2.2	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
2,4-ジニトロトルエン(2,4-DNT)	0.5	N.D.	N.D.	N.D.	0.5	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
2,6-ジニトロトルエン(2,6-DNT)	0.5	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
トリメチレントリニトロアミン(RDX)	0.5	N.D.	N.D.	30	110	1.7	1.4	N.D.	N.D.	N.D.	N.D.	15	N.D.	N.D.	11	N.D.
エチルベンゼン	100	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
メチルイソブチルケトン	100	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
1,3,5-トリメチルベンゼン	100	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
クロロベンゼン	100	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
1,3-ジクロロベンゼン	100	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
クメン	100	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.