Requested by _____

File Code _____

Date _____

VA DISTRICT GWSI REQUEST FORM
Site Creation Data

SITE ID (C1)

PROJECT (C5)

LATITUDE (C9) [| | | | | |] . [|]

LONGITUDE (C10) [| | | | | |] . [|]

LAT-LONG ACCURACY (C11)

H	1	5	S	R	F	T	M
Hndrth sec.	tenth sec.	half sec.	sec.	3 sec.	5 sec.	10 sec.	min.

LAT/LONG METHOD (C35)

D	G	L	M	S	U
DGPS	GPS	LORAN	map	survey	un-known

[1] LAT/LONG DATUM (C36)

[1] NAD 27	NAD 83
North American Datum of 1927	North American Datum of 1983

LOCATION MAP (C14)

PRIMARY AQUIFER (C714)

ALTITUDE (C16) [| | |] . [|]

ALTITUDE ACCURACY (C18)

ALTITUDE METHOD (C17)

A	D	G	L	M	R	U
altimeter	DGPS	GPS	Level	map	reported	un-known

[2] ALTITUDE DATUM (C22)

[2] NGVD 29	NAVD 88
National Geodetic Vertical Datum of 1929	North American Vertical Datum of 1988

HYDROLOGIC UNIT CODE (C20)

TOPO GRAPHIC SETTING (C19)

A	B	C	D	E	F	G	H	K	L	M	O	P	S	T	U	V	W
alluvial fan,	playa,	stream channel,	depres-sion,	dunes,	flat,	flood-plain,	hill-top,	sink-hole,	lake or swamp,	mangrove swamp,	off-shore,	pedi-ment,	hill-side,	ter-race,	undu-lating,	valley flat,	upland draw

STATION TYPE (C802)

| str | lake res. | estr | SS | Spr | GW | M | O | D | LA | A G W | A S W, | WU |

DATA TYPE (C804) (Place a "A" (active) an 'I' (inactive), or an 'O' (inventory) in the appropriate box):

| WL cont, | WL int, | QW cont, | QW int, | PR cont, | PR int, | EV cont, | EV int, | wind vel., | tide cont, | tide int, | sed. con, | sed. ps, | peak flo, | low flo, | state water use |

INSTRUMENTS (C805) (Place a "Y" in the appropriate box):

| digital rec-order, | graphic rec-order | tele-metry land line, | tele-metry radio, | tele-metry satellite, | AHDAS, | crest-stage gage | tide gage | deflec-tion meter, | bubble gage, | stilling well | CR type recorder, | weigh-ing rain gage, | tipping bucket rain gage | acoustic velocity meter | electro-magnetic flowmeter |

[3] NATIONAL WATER-USE (C39)

MISCELLANEOUS VISIT DATA

RECORD TYPE (C774)

V	I	S	T

RECORD SEQUENCE NO. (C737)

DATE OF VISIT (C187) [ ] — [ ] — [ ]
month — day — year

NAME OF PERSON (C188)

AQUIFER OR PUMP TEST: (Y) (N)

Circle all available logs:

TYPE OF LOG (C199)

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	S	T	U	V	X	Z
time,	collar,	caliper,	driller's,	elec.,	fluid con duct,	geolo-gist,	mag-netic,	induct-tion,	gamma ray,	dip meter,	lateral log,	micro-log,	neutron,	micro-lateral log,	photo video,	radio-active,	sonic,	temp,	gamma-gamma,	fluid velocity,	core,	other