lowa Department of Natural Resources Geological Survey Bureau 109 Trowbridge Hall, Iowa City, IA 52242-1319 PH (319) 335-1575

Site identification						Drill method frotary auger cable other						
Property Owner Eden Valley Camp Gen Well Number						Hole size hole size continued						
Address 1952 Both Ave Boldwin BA						11 inch from 0 ft to 20 ftinch fromft toft						
						8 inch from 70 ft to 58 ft inch from ft to ft						
Well Depth 108 ft Date completed 6 128 199						Record all depth measurements from ground level (GL). Use (+) for above GL measurements.						
Locatio	on	(4	County <	Jackson	Casing		Drive shoe yes n		ss adapter (y	_	ineasurements.	
					Size (ID/OD)	Туре	/Wt De	pth top	Depth b		Amount (length)	
SE	s and	mi. <sup>E</sup> of ir	stersection of	of and of Sec_28_TWP84NRNG1 CE	6"50 82	1 Puc	+1	0	65	-	71	
				Sketch map of well location on property.	6'SDRZ	6'SDRZIPUL 85 109						
[	1			N N	Perforate	d or slott	od casing?	( vac ( )				
w		E	mile		Perforated or slotted casing? (yes /m)           Perforated / slotted         fromft         toft           Perforated / slotted         fromft         toft							
	_	il	Ī									
							_					
	S			200 ft	Casing gr	outed? (	ye / no )		_	1 Ren	me_	
upland		ide	ley Ele	evation (if known)	Type	1 1	Depth Top		bottom		nount (vol/wt)	
From   To   Color   Hardness   Formation description					Berseo	1 8	35		320		tocks	
0	91			SAND	Well scre	nn2 ( )						
91		DIA			Diameter	Slot size	no) Depth To	Depth	Bottom [	Length	Material	
		Blue		Magnotate Shili	6	0.025				20	PUC	
102	108			Magualax Shirl		0		1	0			
					Bottom cappe	d (ves/fo						
						Bottom capped (yes/fo) with  Seals/Packers (yes/no) kind (Seals/Packers (y						
					Gravel packed	Gravel packed (yes fromft toft						
						typeamount						
					Well deve	Well developed? (yeg / no )  Explain hrs at 5 GPM.						
						8						
						Pump installed? (yes / was / Date / /						
						Type of pump Depth to intake ft						
					Pump diameter Rated capacity GPM							
		-			Water info	Water information Aquifer: ≥ sand / gravel □ limestone □ sandstone						
						Main water-supply zone from						
						Pumping water level ft below GL; tape airline E-line estimate						
						At yield of 50 GPM; orifice volumetric sestimate						
use additional sheets as needed						Measurements taken at 2:00 (AM PM) Date 6 / 28/99						
Remai	rks (includi	ng depth of los	t drilling fluid	ds, materials, or tools)	-		? (yes (no)		Date test			
					Tested by							
Well u	se		1		Contractor C	Sinor	erich L	Jell				
	mestic	☐ Mur		☐ Commercial ☐ Monitoring	Addres 3	- 1		Rue X	alon	914	15224	
☐ Test well ☐ Irrigation ☐ Other						Address 321 Vocust Ave Kalong IH5224 Driller Klif Gingerich Certification no. 40046						
(explain)						Oertification no. 70090						