WELL	L.D.	Ŀ	 

(1) LAN	ID OW	NER			Vell Nu	nber ORD	28-B	(9) LOCATION	OF WELL by lega	l description:		
Name	Denr	\l\$	Ingram	<u> </u>	CI			County 4 Mag	HII a Latitude		Bor-W.	
			E J Seve	italic O	5+	Zip <b>97</b>	524	Township	NE 1/4	NE	/4	
City Gr				itate O	<u> </u>	ZAP 1 14		Section	Bic	vek S	ubdivision	
(2) TYP	E OF V	VORK Deepeni	ng 🗆 Alterati	on (repair/	reconditi	on) Abando	ment	Street Address o	f Well (or nearest addre	WE Cor	ner S	36
(3) DRI	LL ME	THOD Rotary	); Mud □ Cab	le 🗆 Au	ıger			(10) STATIC WA			Date <u>12</u>	
Other.								Arterion prossure	b. pe	r square inch	Date	•
(4) PRO	stic 🛚	Commu	nity 🗌 Indus	trial 💢!	Irrigatio	n		(11) WATER BE	ARING ZONES:	<u> </u>		
☐ Therm	ual 🗆	Injectio		tock	Other_			Depth at which water	er was first found			
Section (	Onstruct	tion app	NSTRUCTI roval   Yes	]No Dep	th of Co	ompleted Well	<b>2/3</b> _ft.	From	То	Estimated l	low Rate	SWL
Explosive		☐ Yes (	□ No Type_	SEAL	^	mount						1
	HOLE	Το	Material	From	Τo	Sacks or pour	ds	·				
Diameter	From	L."		1	<u> </u>	<u> </u>						
				<b>-</b>								
				ļ —	ļ			(40) 11/11/11/11/11	1.			
	<u></u>	لـــِــا	Method C	]A []	R F	C D	□ E	(12) WELL LOC	round Elevation	570	<u> </u>	
How was		ic <del>e</del> d:	Method L	ט אנ	<i>D</i>	,					7 70-	SWL
Other		-0.00	ft. to	ft.	Materi	al		M	aterial	From	То	SWL
Backtill	piaced in	roin	ft. to	ft.		f gravel				<del> </del>	<del></del>	+
(6) CAS										1-1-1-	11/10	+
(6) CA:		r From		ge Steel	Plastk	: Welded Th	rended		mtly as	2/17/93	this	+
Casing:_	•	10	80	🗆				well had	chued in	Pilled 1	\$ 50	
_				_ 0				that no	water was	s found.	<del></del>	+
_				_ 0							<del> </del>	1
_				0							1	1
Liner: _				🛚		Ö				+	<del> </del>	
_											<del> </del>	1
Drive SI	hoe used cation of	l 🔲 insid	de 🗌 Outside	None	; 							
			S/SCREENS	S:						<del></del>		
(7) PE	Perforation	ALION	Method								<b></b>	
	creens		Туре		M	accial		<b> </b>				
	<b></b>	Slo	ŧ		Tele/p		Liner					
From	To	siz	e Number 1	Diameter	size	Casing						
					┪							
	<del> </del>		-			_ :						
	<del> </del>				-	_ 0					<u> </u>	
		<u> </u>			====			Date started		Completed 1	951/1	952
(8) WI	ELL TE	ESTS:	Minimum to	esting tin	ne is 1	hour Flowi	ino	Date stance		•	,	
			Bailer	☐ Air		☐ Artesi						
□ Pi	unip d gaVmin		Lawqown Daner		tem at	T	rue	SOURCE	OF DATA/INF	:O		
( PCK	- Pasteri					1	hr.	1	ile G-39			
-2	30	+-										
0								OWKD	GW Report	Charte		
		1				Cound		OWKD	Well Visit	SMEET 3		
Temperature of waterDepth Artesian Flow Found								2.07/.22	14411			
Was a water analysis done? Yes By whom								COMPILED BY: Donn Miller				
Did any strata contain water not suitable for intended of								OWRD hydrogeologist				
Salty Muddy Odor Colored Other												
Depth of strata:								DATE:	8/25/04			
										•		