-		\\/.	ATER WEL	BEC	CRD	Form	\\/\\/C-5	Kev	92a-1212 ID	No							
1 LOCATION OF WATER WELL: Fraction					CORD Form WWC-5 K				SA 82a-1212 ID No Section Number Tow			umber	Ra	Range Number			
County: Sali	na		NW	1/4	SE	1/4	SW	1/4	36	Т	14	s	R	3	E(W)		
Distance and dir		rom nearest	town or city	street	addres	s of wel		ed within									
2929 Та	ısker	Lane, S	alina														
2 WATER WELL	LOWN	ER: Ke	nny Roa	tes													
RR#, St. Address	s, Box		29 Task		ane		•			Boa	ard of Ag	riculture,	Division	of Water	Resources		
City, State, ZIP C			lina, K									Number:					
3 LOCATE WELL	L'S LOC	ATION WITH															
AN "X" IN SEC		BOX:	Depth(s)	Ground	dwater E	ncounte	ered 1	<u> </u>	ft.	2		, .ft. 3	3 <i></i> .		ft.		
7	N		WELL'S S						low land surfac								
1 1 1					•				ft. a								
		- NE			_	•			ft. a								
<u>o</u>	}														ft.		
M M		E	1						11.	8 Air cond	-		•		dad		
			1 Dom			edlot			ter supply wn & garden) 1	9 Dewatei			Other (S				
sw-		- SE	2 Irriga			dustrial											
		i	Was a che	mical/b	oacteriolo	gical sa	mple sub	mitted to E	epartment? Yes						e was sub-		
	S		mitted							r Well Dis					lo !		
5 TYPE OF BLA	ANK CA								crete tile		SING JO						
1 Steel 3 RMP (SR)								Other (specify below)			Welded						
PVC Blank casing dia		4 ABS 5															
Casing height a																	
						nt	100	^		/π. wan tr							
TYPE OF SCREEN OR PERFORATION MATERIAL:						7 PV			VC) 10 Asbes				stos-cement (specify)			
1 Steel 3 Stainless steel 2 Brass 4 Galvanized steel					5 Fiberglass 6 Concrete tile			9 A	MP (SR) BS		12 None used (or						
SCREEN OR P	PERFOR							ed wrappe		8 Saw			11 No		hole)		
1 Continuou		3N	fill slot					rapped		9 Drille	ed holes				,		
2 Louvered								cut							ft.		
SCREEN-PERF	ORATI	ED INTERVA	LS: From.	5	1.7	1	t. to	.617	ft., Fron	n		ft.	to		ft.		
C BAN	/EL DA	OK INITEDIVA	From.	20	0	1	t. to	61.7	ft., Fron	ስ ጌ	• • • • • •	π. #	to				
GRAV	CL PA	CKINIERVA	From.	 . . 		1	t. to		ft., Fron	n n		ft.	to		ft.		
6 GROUT MAT	EDIAL:	1 Nost							onite 4								
Grout Intervals:	From	0															
What is the nea						, 1101	.,			stock pens		14					
1 Septic tani		4 Late			7 Pit privy												
2 Sewer lines 5 Cess pool			8 Sewage la									Other (specify below)					
3 Watertight sewer lines 6 Seepage pit					9 Feedyard			-	13 Insecticide storage								
Direction from v	•	·				How ma	How many feet? 30										
FROM TO	<u> </u>		LITHOLOG	IC LC	G	-		FROM	ТО		PLU	JGGING	INTERVA	ALS			
0	6	Clay															
6 2	7	Clay -	silty														
27 32		Clay -	silty,	sand	dy												
32 4	5	Clay -	stiff														
45 40			medium	gra:	ined												
46 4		Clay															
47 70	0	Sand ar	nd grave	<u>∍T</u>													
									-								
								-,									
7 CONTRACTO	D'S OD	LANDOMANI	R'S CEDTI	FICAT	ION: Th	is water	well wa	s (1) con	structed (2) rec	onstructed	d or (3)	nlugged u	inder my	iurisdictio	n and was		
completed on (m	o/day/		1/3/200 <i>6</i>	; 10A1	IOIN. III	is water	wen wa	o Cons	and this race	rd is true t	to the ho	st of my b	nowleda	and hel	ief. Kaneae		
Water Well Contr															Harious		
under the busine						11113 44	44GI	1 (300)0		ignature)		0	177	7			
Tallael file pasile	oo nam	on Gec	Core Ir	IC.					Dy (3	.g.,.a.u.o/	X)	axe r	LY				