County: Sumner Distance and direct 109 N. Arapah					tion Number			Range Number
		SW 1/4		E 14	2	T 35	S	R 3 E/W
109 N. Arapah			ddress of well if locate	ed within city?	?			
				,				
2 WATER WELL			on Grain Co					
RR#, St. Address, E			op Grain Co.			Deand of Assista	Di. i-	
			22			_		on of Water Resources
City, State, ZIP Cod						Application Num		
3 LOCATE WELL'S WITH AN "X" IN	SECTION BOY							27,57
WITH AN A III	N							3
A		WELL'S STATIC	WATER LEVEL 1	4.19 ft. l	oelow land s	urface measured or	n mo/day/y	r 1/17/96
		Pump	test data: Well water	wasN	A ft.a	fter	hours pum	ping gpn
NW-	NE	1						pinggpr
<u>a</u>								tof
∰ W '	X E	· •	O BE USED AS: 5					njection well
-	t	1				_		•
sw-	sE	1 Domestic						Other (Specify below)
	J-	2 Irrigation				10 Monitoring well		
♦		1	bacteriological sample	submitted to				mo/day/yr sample was
	S	submitted			W	ater Well Disinfected	d? Yes	No √
5 TYPE OF BLANK	CASING USED:		5 Wroughtiron	8 Concre	ete tile	CASING JOIN	VTS: Glued	Clamped
1 Steel	3 RMP (S	SR)	6 Asbestos-Cement	9 Other (specify belo	ow)	Welde	d ,
(2)PVC	4 ABS		7 Fiberglass					ded √
			•					in. to f
_								Sch. 40
Casing height above TYPE OF SCREEN			III., Wolgik	(7)PV			estos-ceme	
			: .					• • •
1 Steel	3 Stainles		5 Fiberglass					
2 Brass			6 Concrete tile	9 ABS	3		used (ope	en hole)
SCREEN OR PERF	ORATION OPENII	NGS ARE:	5 Gauze	d wrapped		8 Sawcut		11 None (open hole)
1 Continuous	slot (3)	Mill slot	6 Wire v	vrapped		9 Drilled holes		
2 Louvered sl	nutter 4	Key punched	7 Torch					
SCREEN-PERFORA	TED INTERVALS	S: From	7 ft. to	17	ft., Fr	om	ft.	: o
		From			ft., Fr	om	ft.	: o
GRAVEL F	ACK INTERVALS							to
								0
ODOLE MATERI	Al. 4 No.							
6 GROUT MATERIA	AL: Tiveat	cement	Cement grout	3 Oberror	1110 4	Other		. ft. to
			π., From	π. τ				
	source of possible	e contamination:				stock pens		andoned water well
What is the nearest	codi co oi poccibi				11 Fue		<u>15</u> 0i	well/Gas well
What is the nearest 1 Septic tank	•	eral lines	7 Pit privy			storage		
	•		/ Pit privy 8 Sewage lago	on		l storage ilizer storage	(16) Ot	her (specify below)
 Septic tank Sewer lines 	4 Late	ss pool	· -	on	12 Fert			her (specify below) rmer. UST Basin
 Septic tank Sewer lines 	4 Late 5 Ces ver lines 6 See	ss pool	8 Sewage lago	on	12 Fert 13 Inse	ilizer storage		
 Septic tank Sewer lines Watertight sev 	4 Late 5 Ces ver lines 6 See	ss pool epage pit	8 Sewage lago 9 Feedyard	on FROM	12 Fert 13 Inse	ilizer storage cticide storage ny feet? 210	Fo	rmer. UST .Basin
Septic tank Sewer lines Watertight sev Direction from well? FROM TO	4 Late 5 Ces ver lines 6 See SW	es pool epage pit LITHOLOGIC L	8 Sewage lago 9 Feedyard		12 Fert 13 Inse How ma	ilizer storage cticide storage ny feet? 210		rmer. UST .Basin
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 0.5	4 Late 5 Ces ver lines 6 See SW Clay, Mediu	ss pool page pit LITHOLOGIC L m Brown	8 Sewage lago 9 Feedyard		12 Fert 13 Inse How ma	ilizer storage cticide storage ny feet? 210	Fo	rmer. UST .Basin
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 0.5 0.5 7	4 Late 5 Ces wer lines 6 See SW Clay, Mediu Clay, Mediu	es pool page pit LITHOLOGIC L m Brown m Red Brown	8 Sewage lago 9 Feedyard .OG		12 Fert 13 Inse How ma	ilizer storage cticide storage ny feet? 210	Fo	rmer. UST .Basin
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 0.5 0.5 7 7 15	4 Late 5 Ces wer lines 6 See SW Clay, Mediu Clay, Mediu Sand, Mediu	es pool page pit LITHOLOGIC L m Brown m Red Brown um Yellow Oran	8 Sewage lago 9 Feedyard .OG		12 Fert 13 Inse How ma	ilizer storage cticide storage ny feet? 210	Fo	rmer. UST .Basin
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 0.5 0.5 7	4 Late 5 Ces wer lines 6 See SW Clay, Mediu Clay, Mediu Sand, Mediu	es pool page pit LITHOLOGIC L m Brown m Red Brown	8 Sewage lago 9 Feedyard .OG		12 Fert 13 Inse How ma	ilizer storage cticide storage ny feet? 210	Fo	rmer. UST .Basin
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 0.5 0.5 7 7 15	4 Late 5 Ces wer lines 6 See SW Clay, Mediu Clay, Mediu Sand, Mediu	es pool page pit LITHOLOGIC L m Brown m Red Brown um Yellow Oran	8 Sewage lago 9 Feedyard .OG		12 Fert 13 Inse How ma	ilizer storage cticide storage ny feet? 210	Fo	rmer. UST .Basin
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 0.5 0.5 7 7 15	4 Late 5 Ces wer lines 6 See SW Clay, Mediu Clay, Mediu Sand, Mediu	es pool page pit LITHOLOGIC L m Brown m Red Brown um Yellow Oran	8 Sewage lago 9 Feedyard .OG		12 Fert 13 Inse How ma	ilizer storage cticide storage ny feet? 210	Fo	rmer. UST .Basin
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 0.5 0.5 7 7 15	4 Late 5 Ces wer lines 6 See SW Clay, Mediu Clay, Mediu Sand, Mediu	es pool page pit LITHOLOGIC L m Brown m Red Brown um Yellow Oran	8 Sewage lago 9 Feedyard .OG		12 Fert 13 Inse How ma	ilizer storage cticide storage ny feet? 210	Fo	rmer. UST .Basin
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 0.5 0.5 7 7 15	4 Late 5 Ces wer lines 6 See SW Clay, Mediu Clay, Mediu Sand, Mediu	es pool page pit LITHOLOGIC L m Brown m Red Brown um Yellow Oran	8 Sewage lago 9 Feedyard .OG		12 Fert 13 Inse How ma	ilizer storage cticide storage ny feet? 210	Fo	rmer. UST .Basin
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1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 0.5 0.5 7 7 15	4 Late 5 Ces wer lines 6 See SW Clay, Mediu Clay, Mediu Sand, Mediu	es pool page pit LITHOLOGIC L m Brown m Red Brown um Yellow Oran	8 Sewage lago 9 Feedyard .OG		12 Fert 13 Inse How ma TO	ilizer storage cticide storage ny feet? 210 PLU	GGING IN	mer. UST .Basin
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1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 0.5 0.5 7 7 15 15 17	4 Late 5 Ces SW Clay, Mediu Clay, Mediu Sand, Mediu Sand, Mediu	ES POOI PAGE PIT LITHOLOGIC L M Brown M Red Brown IM Yellow Oran M Yellow Oran	8 Sewage lago 9 Feedyard OG age	FROM	12 Fert 13 Inse How ma TO	ilizer storage cticide storage ny feet? 210 PLU PU MW13, Tag # 00147 Project Name: Caldy GeoCore # 180, KD	O22, Flush vell Farmer	mount 's Coop Grain 6 1316
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 0.5 0.5 7 7 15 15 17	4 Late 5 Ces SW Clay, Mediu Clay, Mediu Sand, Mediu Sand, Mediu	ES POOI PAGE PIT LITHOLOGIC L M Brown M Red Brown IM Yellow Oran MY Yellow Oran RS CERTIFICATIO	8 Sewage lago 9 Feedyard OG OG OR ON: This water well wa	FROM	12 Fert 13 Inse How ma TO	ilizer storage cticide storage ny feet? 210 PLU PLU MW13, Tag # 00147 Project Name: Caldy GeoCore # 180, KD constructed, or (3) p	O22, Flushvell Farmer	mount 's Coop Grain 6 1316 der my jurisdiction
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 0.5 0.5 7 7 15 15 17 7 CONTRACTORS and was completed	4 Late 5 Ces SW Clay, Mediu Clay, Mediu Sand, Mediu Sand, Mediu OR LANDOWNE on (mo/day/year)	ES POOI PAGE PIT LITHOLOGIC L M Brown M Red Brown IM Yellow Oran M Yellow Oran RES CERTIFICATIO	8 Sewage lago 9 Feedyard OG OG OR ON: This water well was 1/12/96	FROM	12 Fert 13 Inse How ma TO cted, (2) recand this re	MW13, Tag# 00147 Project Name: Caldy Constructed, or (3) precord is true to the	022, Flush well Farmer HE # U2 09 blugged unbest of my	mount 's Coop Grain 6 1316 der my jurisdiction knowledge and belief.
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 0.5 0.5 7 7 15 15 17	4 Late 5 Ces SW Clay, Mediu Clay, Mediu Sand, Mediu Sand, Mediu OR LANDOWNE on (mo/day/year)	ES POOI Depage pit LITHOLOGIC L M Brown M Red Brown M Yellow Oran M Yellow Oran M Sellow Oran M Sellow Oran M Sellow Oran M Sellow Oran	8 Sewage lago 9 Feedyard OG OR ON: This water well wa 1/12/96 527 This	FROM	12 Fert 13 Inse How ma TO cted, (2) rec and this r Record was	MW13, Tag # 00147 Project Name: Caldy GeoCore # 180, KD constructed, or (3) precord is true to the	022, Flush well Farmer HE # U2 09 blugged unbest of my	mount 's Coop Grain 6 1316 der my jurisdiction knowledge and belief.
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 0.5 0.5 7 7 15 15 17	A Late 5 Ces SW Clay, Mediu Clay, Mediu Sand, Mediu Sand, Mediu OR LANDOWNE on (mo/day/year) Contractor's Lice	ES POOI Depage pit LITHOLOGIC L M Brown M Red Brown M Yellow Oran M Yellow Oran M Sellow Oran M Sellow Oran M Sellow Oran M Sellow Oran	8 Sewage lago 9 Feedyard OG OG OR ON: This water well was 1/12/96	FROM	12 Fert 13 Inse How ma TO cted, (2) recand this re	MW13, Tag # 00147 Project Name: Caldy GeoCore # 180, KD constructed, or (3) precord is true to the	022, Flush well Farmer HE # U2 09 blugged unbest of my	mount 's Coop Grain 6 1316 der my jurisdiction knowledge and belief.

WATER WELL RECORD Form WWC-5 KSA 82a-1212