	N BR		VVAI	ER WELL RECORD	Form WWC-5				
		TER WELL:	Fraction		Sec	tion Number	Township	Number	Range Number
County:	AWA	IEL	NE 1	1/4 5W 1/4 5H	1/4	19	T 2	2 / s	R 19 EM
A -		**		address of well if locate	•	• /		,	, (
1702	LEL	12N 21	4W NO	DRTHS/DE					
2 WATEF	R WELL OV	VNER:	MASIS	OIL OPERA	TION	6	LEWN BIR	PYANT	LARNED, Kr.
		×# BOX					Board o	f Agriculture,	Division of Water Resource
City, State	, ZIP Code	RUS.	SEILI/C	1 67665			Applicat	ion Number:	T84.431
LOCATE	WELL'S L	OCATION WITH	4 DEPTH OF	COMPLETED WELL	65	ft. ELEVA	TION:		
- AN "X"	IN SECTIO	N BOX:	Depth(s) Groun	dwater Encountered 1	46	ft. 2	<u>2</u>	ft. 3	3
ī [!	ı							7-21.84
	1	l l							ımping gpm
	- NW	NE	Est. Yield	gpm:Well wate	erwas	ft. a	fter	hours or	ımping gpm
<u>.</u> l	i	l i l.	Bore Hole Dian	neter			and	in	. to
₹ ⊁ ⊤	1	1		TO BE USED AS:	5 Public wate		8 Air conditioni		Injection well
7	1		1 Domestic	c 3 Feedlot			9 Dewatering	•	Other (Specify below)
-	sw	2F	2 Irrigation						······
1 1	i	1 ; 1 ;	Was a chemica						, mo/day/yr sample was sub
<u> </u>		<u> </u>	mitted	•			ter Well Disinfed		No
5 TYPE C	F BLANK	CASING USED:	- 347	5 Wrought iron	8 Concre				d C. Clamped
 1 Ste		3 RMP (S	R)	6 Asbestos-Cement		(specify below			led
2 PV		4 ABS	•	_ 7 Fiberglass			') 		aded
	_		.in. to	_					in. to ft.
Casing hei	ght above la	and surface	12	in., weight	2.65	lbs://	t Wall thicknes	e or gauge N	2/6
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL:	· ····, ····g/it- / · · · · · · ·	7 PV			sbestos-ceme	
1 Ste		3 Stainless		5 Fiberglass		IP (SR)			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
2 Bra	ISS	4 Galvaniz		6 Concrete tile	9 ABS			lone used (op	
		RATION OPENIN	_	_	ed wrapped	J	8 Saw cut	ione used (op	•
	ntinuous slo		ill slot		wrapped		9 Drilled hole	e	11 None (open hole)
				0 110	····appou				
2 Lou	vered shut	ter 4 K	ev punched	7 Torch	cut		10 Other (cnee	sife ()	
	Ivered shut		ey punched	7 Torch		4 F	10 Other (spec	ify)	
		ter 4 Ko ED INTERVALS:	From	4. 5 ft. to	6.5	ft., Fron	n	ft. t	o
SCREEN-P	PERFORATI	ED INTERVALS:	From	4. 5 ft. to ft. to	65	ft., Fron	n	ft. t	o
SCREEN-P	PERFORATI		From From	#.5	65	ft., Fron	n	ft. t	o
SCREEN-P	PERFORATI	ED INTERVALS:	From From From From	#.5 ft. to ft. to ft. to ft. to	65	ft., Fronft., Fronft., Fron ft., Fron	n	ft. t ft. t ft. t	0
SCREEN-P G GROUT	PERFORATION PARTIES NATERIAL	ED INTERVALS: CK INTERVALS: 1 Neat of	From From From From	#.5 ft. to ft. to ft. to ft. to 2 Cement grout	6.5	ft., Fron ft., Fron ft., Fron nite 4 0	n	ft. t ft. t ft. t	o
GROUT Grout Inten	PERFORATION OF THE PERFORATION OF THE PERFORATION OF THE PERFORE THE PERFORE THE PERFORATION OF THE PERFORAT	ED INTERVALS: CK INTERVALS: .: 1 Neat of	From From From	### ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	6.5	ft., Fron ft., Fron ft., Fron nite 4 0	n	ft. t ft. t ft. t	0
SCREEN-P G GROUT Grout Inten What is the	PERFORATION OF THE PERFORMANCE PROPERTY SERVICE PROPERTY	ED INTERVALS: CK INTERVALS: 1 Neat of mource of possible	From From From Sement ft. to	#.5 ft. to ft. ft. to ft. ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	6.5	ft., Fronft., Fron ft., Fron ft., Fron nite 4 6	n	ft. t. ft. f	0
GROUT Grout Inten What is the 1 Sep	MATERIAL vals: From the property of the proper	ED INTERVALS: CK INTERVALS: 1 Neat of mource of possible 4 Later	From From From cement ft. to	# 5	6.5 	ft., Fronft., Fron ft., Fron ft., Fron nite 4 6	n	ft. t. ft. f	o
GROUT Grout Inten What is the 1 Sep 2 Sev	MATERIAL vals: From the property of the proper	ED INTERVALS: CK INTERVALS: 1 Neat of m	From From From cement ft. to/ contamination:	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From From 7 Pit privy 8 Sewage lage	6.5 	ft., Fronft., Fron ft., Fron nite to	n	ft. t ft. t ft. t ft. d ft. d ft. d ft. d	0
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa	MATERIAL vals: From the nearest so that tank wer lines tertight sew	ED INTERVALS: CK INTERVALS: 1 Neat of mource of possible 4 Later	From From From cement ft. to/ contamination:	# 5	6.5 	ft., Fronft., Fron ft., Fron nite to	n	ft. t ft. t ft. t ft. d ft. d ft. d ft. d	o
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From the nearest so that tank wer lines tertight sew om well?	ED INTERVALS: CK INTERVALS: 1 Neat of m	From From From ement ft. to	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	tt., Frontt., Frontt.	n	ft. t	o
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction from	MATERIAL vals: From the nearest so that tank wer lines tertight sew om well?	ED INTERVALS: CK INTERVALS: 1 Neat of mount of possible 4 Later. 5 Cess rer lines 6 Seep	From From From cement ft. to/ contamination:	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	6.5 	ft., Fronft., Fron ft., Fron nite to 10 Livest 11 Fuel s 12 Fertiliz 13 Insect	n	ft. t ft. t ft. t ft. d ft. d ft. d ft. d	o
GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wat Direction from	MATERIAL vals: From person well?	ED INTERVALS: CK INTERVALS: 1 Neat of mource of possible 4 Later, 5 Cess fer lines 6 Seep	From From From Sement fit. to	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	tt., Frontt., Frontt.	n	ft. t	o
GROUT Grout Intended What is the 1 Sept 2 Sev 3 War Direction from FROM	MATERIAL vals: From person well?	ED INTERVALS: CK INTERVALS: 1 Neat of mount of possible 4 Later. 5 Cess rer lines 6 Seep	From From From Sement fit. to	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	tt., Frontt., Frontt.	n	ft. t	o
GROUT Grout Inten What is the 1 Sep 2 Sew 3 Wa Direction from FROM 0 2-5	MATERIAL vals: From person well?	ED INTERVALS: CK INTERVALS: 1 Neat of mource of possible 4 Later, 5 Cess fer lines 6 Seep	From From From Sement fit. to	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	tt., Frontt., Frontt.	n	ft. t	o
GROUT Grout Inten What is the 1 Sep 2 Sew 3 Wa Direction from FROM 0 25 40	MATERIAL vals: From person well?	ED INTERVALS: CK INTERVALS: 1 Neat of mource of possible 4 Later, 5 Cess fer lines 6 Seep	From From From Sement fit. to	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	tt., Frontt., Frontt.	n	ft. t	o
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction from FROM 5 40	MATERIAL vals: From person well?	ED INTERVALS: CK INTERVALS: 1 Neat of mource of possible 4 Later, 5 Cess fer lines 6 Seep	From From From Sement fit. to	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	tt., Frontt., Frontt.	n	ft. t	o
GROUT Grout Inten What is the 1 Sep 2 Sew 3 Wa Direction from FROM 0 25 40	MATERIAL vals: From person well?	ED INTERVALS: CK INTERVALS: 1 Neat of mource of possible 4 Later, 5 Cess fer lines 6 Seep	From From From Sement fit. to	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	tt., Frontt., Frontt.	n	ft. t	o
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction from FROM 5 40	MATERIAL vals: From person well?	ED INTERVALS: CK INTERVALS: 1 Neat of mource of possible 4 Later, 5 Cess fer lines 6 Seep	From From From Sement fit. to	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	tt., Frontt., Frontt.	n	ft. t	o
GROUT Grout Inten What is the Sep Sev What FROM FROM FROM FROM FROM FROM FROM FROM	MATERIAL vals: From person well?	ED INTERVALS: CK INTERVALS: 1 Neat of mource of possible 4 Later, 5 Cess fer lines 6 Seep	From From From Sement fit. to	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	tt., Frontt., Frontt.	n	ft. t	o
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction from FROM 5 40	MATERIAL vals: From person well?	ED INTERVALS: CK INTERVALS: 1 Neat of mource of possible 4 Later, 5 Cess fer lines 6 Seep	From From From Sement fit. to	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	tt., Frontt., Frontt.	n	ft. t	o
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction from FROM 5 40	MATERIAL vals: From person well?	ED INTERVALS: CK INTERVALS: 1 Neat of mource of possible 4 Later, 5 Cess fer lines 6 Seep	From From From Sement fit. to	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	tt., Frontt., Frontt.	n	ft. t	o
GROUT Grout Inten What is the Sep Sev What FROM FROM FROM FROM FROM FROM FROM FROM	MATERIAL vals: From person well?	ED INTERVALS: CK INTERVALS: 1 Neat of mource of possible 4 Later, 5 Cess fer lines 6 Seep	From From From Sement fit. to	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	tt., Frontt., Frontt.	n	ft. t	o
GROUT Grout Inten What is the Sep Sev What FROM FROM FROM FROM FROM FROM FROM FROM	MATERIAL vals: From person well?	ED INTERVALS: CK INTERVALS: 1 Neat of mource of possible 4 Later. 5 Cess per lines 6 Seep	From From From Sement fit. to	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	tt., Frontt., Frontt.	n	ft. t	o
GROUT Grout Inten What is the Sep Sev What FROM FROM FROM FROM FROM FROM FROM FROM	MATERIAL vals: From person well?	ED INTERVALS: CK INTERVALS: 1 Neat of mource of possible 4 Later. 5 Cess per lines 6 Seep	From From From Sement fit. to	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	tt., Frontt., Frontt.	n	ft. t	o
GROUT Grout Inten What is the Sep Sev What FROM FROM FROM FROM FROM FROM FROM FROM	MATERIAL vals: From person well?	ED INTERVALS: CK INTERVALS: 1 Neat of mource of possible 4 Later. 5 Cess per lines 6 Seep	From From From Sement fit. to	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	tt., Frontt., Frontt.	n	ft. t	o
GROUT Grout Inten What is the Sep Sev What FROM FROM FROM FROM FROM FROM FROM FROM	MATERIAL vals: From person well?	ED INTERVALS: CK INTERVALS: 1 Neat of mource of possible 4 Later. 5 Cess per lines 6 Seep	From From From Sement fit. to	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft. From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	tt., Frontt., Frontt.	n	ft. t	o
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fre FROM 0 55 46 62	MATERIAL Vals: From Properties of the Control of th	ED INTERVALS: CK INTERVALS: 1 Neat of m Durce of possible 4 Later. 5 Cess For lines 6 Seep 15012 15012 15014	From From From From From Sement fit. to	ft. to	3 Benton The state of the stat	tt., Fron ft., F	n	ft. t ft.	o
GROUT Grout Inten What is the Sep Sev Wan Direction from FROM G G G G G G G G G G G G G G G G G G G	MATERIAL vals: From mearest so offic tank wer lines tertight sew om well? TO 50 0 460 627 656	ED INTERVALS: CK INTERVALS: 1 Neat of mount of possible 4 Later 5 Cess for lines 6 Seep 1 SALOY 1 CONTROL OF THE	From From From From Sement ft. to contamination: al lines pool age pit LITHOLOGIC LITHOLOGIC LITHOLOGIC LITHOLOGIC LITHOLOGIC LITHOLOGIC	ft. to	3 Benton FROM as (1) construction	tted, (2) record	n	ft. t ft. t ft. t ft. t ft. t 14 Al 15 O 16 O	o
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fre FROM C CONTRA	PERFORATION OF THE PROPERTY OF	ED INTERVALS: CK INTERVALS: 1 Neat of m	From From From From From Sement fit. to	TON: This water well was	3 Benton FROM FROM as (1) construct	tted, (2) recor	n	ft. t. ft. f	o
GROUT Grout Inten 1 Sep 2 Sev 3 Wa Direction from FROM 25 40 40 40 40 40 40 40 40 40 40 40 40 40	MATERIAL vals: From the mean set of the tank wer lines tertight sew om well? TO 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CK INTERVALS: 1 Neat of mource of possible 4 Later 5 Cess for lines 6 Seep 1 SALIDY 1 SALID	From From From From From From From Comment fit. to	ft. to	3 Benton FROM FROM as (1) construction	ted, (2) recorand this records completed of the front the front the first the front th	n	ft. t. ft. f	o
GGROUT Grout Inten What is the Sep Sev Water Well Completed Covater Well Under the be	MATERIAL vals: From the mean section of the me	CK INTERVALS: 1 Neat of mource of possible 4 Later 5 Cess for lines 6 Seep 1 SALIDY 1 SALID	From From From From From From From Comment fit. to	ft. to	3 Benton TROM FROM As (1) construction was (1) Lacons was (1) L	ted, (2) recorand this records completed o	nother	plugged undoest of my known	o
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM CONTRA completed of Vater Well inder the b NSTRUCT	MATERIAL vals: From the mean service tank wer lines tertight sew om well? TO 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CK INTERVALS: 1 Neat of m	From From From From From From Prom From From Contamination: Al lines Pool age pit LITHOLOGIC LITHOLOGIC LITHOLOGIC LITHOLOGIC LITHOLOGIC LITHOLOGIC LITHOLOGIC LITHOLOGIC LITHOLOGIC	## This Water Well Wasse PRESS FIRMLY and	3 Benton TROM FROM Bas (1) construct Bell Record was FRINT clearly	ted, (2) recorand this records completed o by (signature Please fill in	nother	plugged undoest of my known as or circle the	o
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM CONTRA completed of Vater Well inder the b NSTRUCT hree copies	MATERIAL vals: From the material section of the materi	CK INTERVALS: 1 Neat of m	From From From From From From Ement fit. to	## This Water Well Wasse PRESS FIRMLY and	3 Benton TROM FROM Bas (1) construct Bell Record was FRINT clearly	ted, (2) recorand this records completed o by (signature Please fill in	nother	plugged undoest of my known as or circle the	o