LOOATION OF MARKET MITTE	. WATER WELL RECO	ORD Form W	VC-5 KSA 82	a-1212 / 19	· · · · · · · · · · · · · · · · · · ·	
LOCATION OF WATER WELL:	Fraction	6301	Section Number	1 2 2	A commany	
ounty: KUSh		SW 1/4		T 18	S R V/	WW
istance and direction from nearest town	or city street address of well	if located within o	enty?	ush Cent	er, Le	Ì
3 miles eas	V V J Mile	110115	7 7	von cenv		
WATER WELL OWNER: Red To IR#, St. Address, Box # : 1720	To Orly Co	$\begin{cases} \lambda es \\ \beta an \end{cases}$	Ten Jeus	799/		
IR#, St. Address, Box # : 1730 lity, State, ZIP Code : Wick	1. to Ks 6720	2 3 Time	Ken, K	Board of Agi Application I	riculture, Division of Water Res Number: +88-24	ources
LOCATE WELL'S LOCATION WITH 4	DEPTH OF COMPLETED V	vell7.4			4.0	
	Depth(s) Groundwater Encount				mo/day/yr 7-22-8	0
					hours pumping	
m m NW m m m NE m m					hours pumping	
					in. to	
A Personal Communication of the Communication of th	WELL WATER TO BE USED		water supply	8 Air conditioning		
	1 Domestic 3 Feedl				12 Other (Specify below)
and the SW and the transfer of the state of	2 Irrigation 4 Indus	· VALUEDO		10 Observation well		
					; If yes, mo/day/yr sample wa	as sub-
Contraction of the Contraction o	mitted	•		ater Well Disinfected	6.3	
TYPE OF BLANK CASING USED:	5 Wrought in	on 8 C	oncrete tile	CASING JOIN	ITS: Glued 🖄 Clamped	
1 Steel 3 RMP (SR)	6 Asbestos-	Cement 9 C	other (specify belo	ow)	Welded	
PVC 4 ABS	7 Fiberglass			, , , , , , , , , , , , , , , , , , , ,		
llank casing diameter	n./ tó// ft., Dia	, , , , , , , , , , , , i	n. to	ft., Dia	in. to	ft.
asing height above land surface 🏅 .	<i>beltu</i> in., weight		lbs	./ft. Wall thickness or	gauge No	
YPE OF SCREEN OR PERFORATION	MATERIAL:	C	7)PVC	10 Asbe	stos-cement	
1 Steel 3 Stainless	steel 5 Fiberglass		8 RMP (SR)		r (specify)	
2 Brass 4 Galvanize	d steel 6 Concrete t	tile !	9 ABS	and the	used (open hole)	
CREEN OR PERFORATION OPENING		5 Gauzed wrapp		(8)Saw cut	11 None (open hole	e)
1 Continuous slot 3 Mill		6 Wire wrapped		9 Drilled holes		
	y punched	7 Torch cut	54	10 Other (specify)	ft. to	
CREEN-PERFORATED INTERVALS:	From	. ft. to	デー ft Fr	om	ft. to	ff I
	ma .					
COMMANDE MARKET INTO THE PROPERTY OF THE PROPE		. ft. to	ft., Fr	om	ft. to	ft.
GRAVEL PACK INTERVALS:	From	ft. to		om	ft. to	ft. ft.
	FromFrom	ft. to		om	ft. to	ft. ft. ft.
GROUT MATERIAL: Neat co	From 2 Cement gro	ft. to		om	ft. to	ft. ft. ft.
GROUT MATERIAL: 1 Neat ce	From 2 Cement gro	ft. to		om	ft. to	ft. ft. ft.
GROUT MATERIAL: 1 Neat ce strout Intervals: From	From From ement 2 Cement growth of t., From the contamination:	. ft. to		om om 4 Other ft., From estock pens	ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	ft. ft. ft.
GROUT MATERIAL: Grout Intervals: Fromf What is the nearest source of possible control of the second	From	. ft. to		om om tom tother ft., From estock pens I storage	ft. to ft	ft. ft. ft.
GROUT MATERIAL: Grout Intervals: Fromf What is the nearest source of possible control of the second	From	ft. to		om om 4 Other ft., From estock pens	ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	ft. ft. ft.
GROUT MATERIAL: Grout Intervals: Fromf What is the nearest source of possible of 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepa	From	. ft. to	ft., Fr. Bentonite ft. to 10 Live 11 Fue 12 Fert 13 Inse	om om Other stock pens I storage	ft. to ft	ft. ft. ft.
GROUT MATERIAL: Grout Intervals: Fromf What is the nearest source of possible of 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepa	From. From ement 2 Cement gro it. to ft., From contamination: I lines 7 Pit pool 8 Sev age pit 9 Fee	ft. to	ft., Fr. Bentonite ft. to 10 Live 11 Fue 12 Fert 13 Inse	om	ft. to ft	ft. ft. ft.
GROUT MATERIAL: Intervals: From	From 2 Cement growth to to the first fit of the fit of	ft. to	ft., Fr. ft., Fr. ft., Fr. ft., Fr. ft. to. 10 Live 11 Fue 12 Fert 13 Inse How m	om	ft. to	ft. ft. ft.
GROUT MATERIAL: Intervals: From	From 2 Cement growth to to the first fit of the fit of	ft. to	ft., Fr. Bentonite ft. to 10 Live 11 Fue 12 Fert 13 Inse	om	ft. to	ft. ft. ft.
GROUT MATERIAL: Sirout Intervals: From	From From Proment 2 Cement growth, From Contamination: I lines 7 Pit Propol 8 Sev I ge pit 9 Fee LITHOLOGIC LOG Promen T	ft. to	ft., Fr. Bentonite ft. to	om	ft. to	ft. ft. ft.
GROUT MATERIAL: Grout Intervals: From	From From Promet 2 Cement growth to to the first fits from I lines 7 Pit groot 8 Sevent ge pit 9 Feet fits from LITHOLOGIC LOG Promet To the fits from	ft. to	tt, Fr. ft., Fr. ft., Fr. Bentonite ft. to	om	ft. to	ft. ft. ft.
GROUT MATERIAL: Grout Intervals: From	From From Promet 2 Cement growth to to the first fits from I lines 7 Pit groot 8 Sevent ge pit 9 Feet fits from LITHOLOGIC LOG Promet To the fits from	ft. to	tt, Fr. ft., Fr. ft., Fr. Bentonite ft. to	om	ft. to	ft. ft. ft.
GROUT MATERIAL: Shout Intervals: From	From From Promet 2 Cement growth to ft., From Promote to to ft., From Promote to ft.	ft. to	tt, Fr. ft., Fr. ft., Fr. Bentonite ft. to	om	ft. to	ft. ft. ft.
GROUT MATERIAL: Strout Intervals: From	From From Promet 2 Cement growth to to the first fits from I lines 7 Pit groot 8 Sevent ge pit 9 Feet fits from LITHOLOGIC LOG Promet To the fits from	ft. to	tt, Fr. ft., Fr. ft., Fr. Bentonite ft. to	om	ft. to	ft. ft. ft.
GROUT MATERIAL: Strout Intervals: From	From From Promet 2 Cement growth to ft., From Promote to to ft., From Promote to ft.	ft. to	tt, Fr. ft., Fr. ft., Fr. Bentonite ft. to	om	ft. to	ft. ft. ft.
GROUT MATERIAL: Strout Intervals: From	From From Promet 2 Cement growth to ft., From Promote to to ft., From Promote to ft.	ft. to	tt, Fr. ft., Fr. ft., Fr. Bentonite ft. to	om	ft. to	ft. ft. ft.
GROUT MATERIAL: Strout Intervals: From	From From Promet 2 Cement growth to ft., From Promote to to ft., From Promote to ft.	ft. to	tt, Fr. ft., Fr. ft., Fr. Bentonite ft. to	om	ft. to	ft. ft. ft.
GROUT MATERIAL: Strout Intervals: From	From From Promet 2 Cement growth to ft., From Promote to to ft., From Promote to ft.	ft. to	tt, Fr. ft., Fr. ft., Fr. Bentonite ft. to	om	ft. to	ft. ft. ft.
GROUT MATERIAL: Strout Intervals: From	From From Promet 2 Cement growth to ft., From Promote to to ft., From Promote to ft.	ft. to	tt, Fr. ft., Fr. ft., Fr. Bentonite ft. to	om	ft. to	ft. ft. ft.
GROUT MATERIAL: Strout Intervals: From	From From Promet 2 Cement growth to ft., From Promote to to ft., From Promote to ft.	ft. to	tt, Fr. ft., Fr. ft., Fr. Bentonite ft. to	om	ft. to	ft. ft. ft.
GROUT MATERIAL: Strout Intervals: From	From From Promet 2 Cement growth to ft., From Promote to to ft., From Promote to ft.	ft. to	tt, Fr. ft., Fr. ft., Fr. Bentonite ft. to	om	ft. to	ft. ft. ft.
GROUT MATERIAL: Grout Intervals: From	From From From Perment 2 Cement growth, to	ft. to	tt, Fr. ft., Fr. ft., Fr. Bentonite ft. to	om	ft. to	
GROUT MATERIAL: Grout Intervals: From	From From From Perment 2 Cement growth, to	ft. to	tt, Fr. ft., Fr. ft., Fr. Bentonite ft. to	om	ft. to	
GROUT MATERIAL: Grout Intervals: From	From From From From Perment 2 Cement growth, for the contamination: I lines 7 Pit pool 8 Seventh as the contamination of the conta	ft. to	th, Fr. ft., Fr. ft., Fr. Bentonite ft. to	om	in the fit to fi	
GROUT MATERIAL: Strout Intervals: From	From From From Proment 2 Cement gro It. to	ft. to	onstructed, (2) read this red	om	in to ft.	
GROUT MATERIAL: Grout Intervals: From	From From Prement 2 Cement gro It. to	ft. to	tt, Fr. ft.,	constructed, or 3 placed on (mo/day/yr)	in the fit to fi	nd was

records.