DOCATION OF WATER WELL: Frame New Politics	. /	RECORD	Form W			ision of Water				
County: SAL County Count	Original Record Correction Change in Well Use							Well ID		
2 WELL OWNER: last Name	1 LOCATION OF	WATER WEI	LL: F	raction	Sec		Township Numb			
Resinest: Address:			1	WANEASK 1/40	500/4			$R \subseteq \square E \boxtimes W$		
Address: City: JAL:	2 WELL OWNER:	Last Name:	F. TCHEOF							
State Day State Day	Business: 282X	'Ray P	Auga	•		,	1 ^			
DOATE WELL WITH YST IN Depth(s) (Groundwater Encountered: 1) Depth(s) (Groundwatered: 1) Depth(s) (Groundwatered: 1) Depth(s) (Groundwatered: 1) Depth(s	Address:	•	/		286	28 K	AY HOE			
Application Depth of COMPLETED WELL Application Depth of Complex Depth of Countered in Depth of Depth of Countered in Depth of Depth of Countered in Depth of Dept	City: JALI	NA	State:	zip: 6)401	900	70 1	(1) 1 110,0			
SECTION BOX: Spenish Groundwater Lancountered: 1 Spenish	3 LOCATE WELL	4 DEPTI			104 A	E Latitu	da	(1 ! 11		
2		Denth(s) G	roundwater End	countered: 1)	9 π	Langit				
WELL'S STATIC WATER LEVEL						Datum	TWGS 84 FINAL	(decimal degrees)		
Selevis and surface, measured on (mo-day-ynDy-1.7.7 GPS (unit maker/model: model) MASA embled? Ves No) CPS (unit maker/model: model) CPS (unit m	N	יי איז דעער ב	TATIC WATE	RIEVEI 🔏 🥹	/ ft					
Section Sect		below	land surface, m	easured on (mo-day-y	yr) 0.913!	1 □ GP				
Pump test data: Well water was A. after hours pumping A. after hours pumping A. after hours pumping gpm	NW NE	labove	land surface, me	easured on (mo-gay-y	yr)					
Well water was fi. after hours pumping gm gm lestinated Yield: gm gm gm gm gm lestinated Yield:	Pump test data: Well water was									
after								•		
Estimated Yield:										
September GPS Topographic Map R. Source GPS Topographic Map R.	, and the second						6 Elevation:			
TWELL WATER TO BE USED AS: Domestic:	<u> </u>	Estimated Yield:gpm								
Well L WATER TO BE USED AS: Domestic	_	Bole Hole	Diameter	in. to	ft.					
Domestic Household 6 Dewatering how many wells? 11. Test Hole: well ID		O BE USED								
Household G Dewatering; how many wells? 11. Test Hole: well ID Cased Uneased Geotechnical Livestock R. Monitoring; well ID Cased Uneased Geotechnical Cased Cased One Horizontal Vertical One On				Supply: well ID		10. ☐ Oil	Field Water Supply: Je	ease		
Livestock S. Montioring: well ID						11. Test H	ole: well ID			
2 Irrigation 9. Environmental Remodiation: well ID a) Color Indicated Indicate	🛛 Lawn & Garden					☐ Cas	sed 🗌 Uncased 🔲 (Geotechnical		
Sol Vapor Extraction Sol Vapor Extraction Sol Open Loop Surface Discharge Inj. of Water Recovery Injection Inj. of Water Inj										
Mais a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Xes No No Xes No										
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well distinfected?					xtraction	b) Ope	en Loop Surface Di	scharge 🗌 Inj. of Water		
Water well disinfected? Neb No No STYPE OF CASING USED: Stee! PVC Other			-	_						
STYPE OF CASING USED: Steel PVC Other CASING JOINTS: Gloed Clamped Welded Threaded Casing diameter In to				ed to KDHE? 🔲 Y	es No	If yes, date	sample was submitte	d:		
Steel Stailless Steel Fiberglass PVC Other (Specify) Fiberglass PVC Other (Specify) Fiberglass PVC Other (Specify) Fiberglass Fiberglass PVC Other (Specify) Fiberglass Fiberglass PVC Fiberglass Fiberglass PVC Fiberglass PVC Other (Specify) Fiberglass Fiberglass PVC Fiberglass P	Water well disinfecte	d? 🔼 Yes 🗌	No							
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Steel Stailless Steel Fiberglass PVC Other (Specify) Fiberglass PVC Other (Specify) Fiberglass PVC Other (Specify) Fiberglass Fiberglass PVC Other (Specify) Fiberglass Fiberglass PVC Fiberglass Fiberglass PVC Fiberglass PVC Other (Specify) Fiberglass Fiberglass PVC Fiberglass P	Casing diameter	in. to		iameter	in. to	ft., Diame	eter in. to X	ft.		
State Stainless Steel Fiberglass Nor Other (Specify)	Casing height above lan	d surface	min.	Weight Z. G.C.	lbs./ft.	Wall thickn	iess or gauge No. ຂມ.	<u> </u>		
Brass Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Stot (ACC) Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Louvered Shutter Key Punched Wire Wrapped Saw_Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From S. 7, ft. to ft., From							(C:6.)			
SCREEN OR PERFORATION OPENINGS ARE: Continuous Stot			_		ad (onan hala		er (Specify)	••••••		
Continuous Slot Mill Slot OC Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Louvered Shutter Key Punched Wire Wrapped Say Cut None (Open Hole)					eu (open noie	<i>:</i>)		•		
Louvered Shutter Key Punched Wire Wrapped Saw_Cut None (Open Hole) SCREN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft.					rch Cut □ D	trilled Holes	(Specify)			
GRAVEL PACK INTERVALS: From	☐ Louvered Shutter	☐ Kev Punc	hed Wire	Wranned Sav	Cut □N	Ione (Open Ho	olle)			
GRAVEL PACK INTERVALS: From	SCREEN-PERFORA	CODEEN DEDECTATED INTERVALS. From (54 & 4 From A for A A f								
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From ft. to ft., From ft., From ft. to ft., From ft., From ft. to ft., From ft., From ft. to ft., From ft. to ft., From ft. to ft., From ft., From ft. to ft., From ft., F	GDAVEL D	TEDINTERY	TIVILL.		IL. FIOH	ft. to	rrom	ff to ff		
Grout Intervals: From	UKAYELI	ACK INTERV	ALS: From	ft. to	ft., From	ft. to	ft From	ft. to ft.		
Nearest source of possible contamination:		ACK INTERV	ALS: From	ft. to	ft., From	ft. to	ft., From	ft. to ft.		
Septic Tank	9 GROUT MATER	ACK INTERV IAL: □ Neat	Cement CC	ement grout Ben	ft., From	ther	ft., From	ft. to ft.		
Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Direction from well? NO.C.T.H. Distance from well? 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS O J FILL DIET J J2 CLAY TAR SILTY J2 VA SANDY LOOM TAN 42 64 SANDY LOOM TAN HOLD TO MED, JAN Notes: Notes: Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION; This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) Notes: This Water Well Contractor's License No. 30 June 1 June 2 June 1 June 2 June 1 June 1 June 2 J	9 GROUT MATER Grout Intervals: From	ACK INTERV IAL: Neat	Cement Co	ement grout Ben	ft., From	ther	ft., From	ft. to ft.		
Other (Specify) Direction from well? NO.L.T.H. Distance from well? Specification from well? NO.L.T.H. Distance from well? Specification from well.	9 GROUT MATER Grout Intervals: From Nearest source of poss	ACK INTERV IAL: Neat ft. to ible contaminat	Cement Cocon ft	ement grout Ben	ft., From ntonite O	ft. to Other ft., From	ft., From ft. to	ft. to ft.		
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS O 3 FILL DIFT J J2 CLAY TAM SILTY J2 Y2 SAMNY LOOM TAM 43 64 SAMNY LOOM TAM Notes: Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION; This water well was Constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)	9 GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines	ACK INTERV IAL:	cement Cco cition: Lateral Lines Cess Pool	ement grout Ben, From	ntonite O t. to	Other ft. to Other ft., From Livestock Peneruel Storage	ft., From	ft. to ft ft. cide Storage		
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11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\text{Scanstructed}, \text{Or reconstructed}, \text{or \textsuperstand plugged} \) 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\text{Scanstructed}, \text{Or or constructed}, \text{or \textsuperstand plugged} \) 12 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\text{Scanstructed}, \text{Or reconstructed}, \text{or \textsuperstand plugged} \) 13 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\text{Scanstructed}, \text{Or reconstructed}, \text{or \text{plugged}} \) 14 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\text{Scanstructed}, \text{Or reconstructed}, \text{or \text{plugged}} \) 15 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\text{Scanstructed}, \text{or \text{constructed}}, \text{or \text{or \text{plugged}}} \) 16 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\text{Scanstructed}, \text{or \text{constructed}}, \text{or \text{or \text{plugged}}} \) 17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\text{Scanstructed}, \text{or \text{constructed}}, \text{or \text{or \text{plugged}}} \) 18 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\text{Scanstructed}, \text{or \text{constructed}}, \text{or \text{or \text{plugged}}} \) 19 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\text{Scanstructed}, \text{or \text{constructed}}, \text{or \text{constructed}}, \text{or \text{or \text{plugged}}} \) 10 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\text{Constructed}, \text{or \text{constructed}}, \text{or \text{or \text{or \text{plugged}}}} \) 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\text{Constructed}, \text{or \text{or \text{or \text{plugged}}} \) 12 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\text{Constructed}, or \text{or \text{or \text{or \text{or \text{or \text{or \text{or \text{	GROUT MATER Grout Intervals: From Nearest source of possi Septic Tank Sewer Lines Watertight Sewer	ACK INTERV IAL: Neat ft. to ible contaminat	cement Cco cement ft coment ft coment	ement grout Ben, From Bit Privy Sewage Lag Feedyard	ntonite O t to	Other ft. to Other ft., From Livestock Peneruel Storage Fertilizer Storage	ft., From ft. to Insection Abando age Oil We	t. to ft. ft. to ft. ft. to ft.		
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INSTRUCTIONS: Send one copy to WATER WELL OWNER and retain one copy for your records. Submit fee of \$5,00 for each constructed well along with one (white) copy to Kansas	9 GROUT MATER Grout Intervals: From Nearest source of poss Septic Tank Sewer Lines Watertight Sewer Other (Specify) Direction from well? 10 FROM TO O J J J J J J J J J J J J J J J J J J	ACK INTERV IAL: Neat ft. to the contaminat Lines VOLTH CLAY SANON	Cement Concerned to Concerned t	mement grout Ben From Sewage Lag Feedyard Distance from wel LOG	n. ft., From ntonite	tt. to Other	ft., From	ft. to ft ft. cide Storage oned Water Well tl/Gas Well		
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