GRAVEL PACK INTERVALS: From 38 ft. to 60 ft. From ft. to ft. From ft. to ft. From ft. to ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals From 0 ft. to 36 ft. From 36 ft. to 38 ft. From ft. to ft. What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Contaminated site Direction from well? How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Gravel	4 1 000	ON OF WATER	2.3A##1.1 -	F-2-41-	*******		71.0		11071	JZG-12	T				_
Distance and direction from nearest town or city street address of well if located within city? WATER WELL OWNER Golden Plains Coop RRB, St. Address, Book P. O. Box 88 Board of Agriculture, Division of Water Resources Application Number O041874						ee.	CIAI					,		·	\neg
Author Continue	County:	MAY direction from									1 21	S	R	IA E	24
RRBS, SLAddress, Box # P. O. Box 68 Cys. Satinct, IPC Code Rozzel, K. 68 757.4 DODATE WELL SLOCATON WITH Depth OF COMPLETED WELL 60 ft. ELEVATION 1.2 ft. 3 ft. 1.5 Dopath Of Scoundwater Encountered 1.2 ft. 1.3 ft. 1.5 Dopath Of Scoundwater Encountered 1.2 ft. 1.3 ft. 1.5 Dopath Of Scoundwater Encountered 1.3 ft. 1.5 Dopath Of Scoundwa	Distance an	id direction iron	i nearest towi	n or city stre	et addre	35 OT WELL IT	located wi	inin city?							
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CIR, Start, ZP Code					Jooh						Doord of Accion	Di -	nina -£14	lotos Deserves	
3 COATE WELLES LOCATION BOX: N	City Otata	aress, Box #	Potol	UA 00 Ka 6757	7.4						•				5
Depth(e) Groundwater Encountweed 1	City, State,	ZIP Code	ATONI WITH	NS 0/3/	4						Application Nun	nber:	JU4 107	<u> </u>	
Depthip() Groundwater Encountered 1	3 AN "X" II	N SECTION BO	ox:	4 DEPTH	OF CO	MPLETED V	WELL	•	60 ft.	ELEV	ATION:				
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Section of the second surface of the second		- T - T -	· ·	WELL'S ST	TATIC W	ATERIEVE	FI 40	5.88	ft helow	land ei	uface measured or	n mo/day/	~ vr		그걸
Est. Yield				*******											<u>₩</u>
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1 Domestic 3 Feed to 6 Oil field water supply 9 Dewatering 12 Other (Specify below)	<u> </u>			EST. YIEIG		gpm: v	vell water	was		π	, aπer	_ nours p	umping	gpm	10
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2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 1d Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mordayly sample was submitted 1 Stelled 1 Stelled 3 RMP (SR) 5 Whought Iron 8 Concrete tills CASING JOINTS: Glued Clamped Water Well Disinfected? Yes No X Water Well Review A Wate		İ.,		1 Dor	nestic	3 Feed lot	vo: 5 Pu 6 Oil	field water	supply ar supply	,	9 Dewatering	ing 11	Other (n well (Specify below)	~
Value a chemical/backeriological sample submitted to Department? Yes No X If yes, moldaylyr sample was submitted Separation Sep		: X -	SE												
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Size 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded X Threaded X Threaded X Threaded X Threaded SX Threaded S	5 mm= -			suomitted		E 14:		0 0							\dashv
Blank casing diameter						-									
Blank casing diameter 2 in, to 40 ft., Dia in, to ft. Dia in, to ft. Casing height above land surface 0 in, weight 716 ibs./ft. Wall thickness or gauge No. 154 TYPE OF SCREEN OR PERRORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete title 9 ASS 12 None used (open hole) 2 Concrete title 9 ASS 10 None used (open hole) 1 Continuous slot 3 Mill slot 6 Mire wrapped 9 Obified holes 1 Continuous slot 3 Mill slot 6 Mire wrapped 10 Other (specify) SCREEN-PERFORATEO INTERVALS: From 40 ft. to 60 ft. From ft. to ft.				SR)				9 Oth	er (specif	fy belov	v)	Weld	ed		
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1 Steel 3 Staliness steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Blank casin	g diameter	2	in. to	40	ft., Dia		ir	n. to		ft., Dia		in. to	ft.	
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