•				R WELL RECORD	Form WWC-5	KSA 82			
_		TER WELL:	Fraction		Section	on Numbe	r Township Number	Range Number	
County: 5		<u> </u>	<u>C 1/4</u>		1/4	35	T 29 S	R 40 EW	
			-	ddress of well if located	-				
FROM B	IG BOW:	7MILES SOU	TH, 5.5 MI	LES WEST, 1/8	MILES, NO	RIH & V	WEST INTO.		
2 WATER	R WELL OW	NER: AMOCO	PROD.				#1_35 MTT	CHELL GRETA	
RR#, St. Address, Box # : <b>BOX 800 RM 924</b>						Board of Agriculture, Division of Water Resources			
City, State, ZIP Code : DENVER, CO 80201						Application Number: 960/03			
LOCATE	WELL'S L	OCATION WITH							
-¹ AN "X"	IN SECTIO							ft. 3	
- L	1							ay/yr <b>03–20–96</b>	
1	i							s pumping 100 gpm	
-	- NW	NE						s pumping gpm	
<u>'</u>	-			_				in. toft.	
<sub>₹</sub> w ⊢					5 Public water				
-	i				_			11 Injection well	
-	- SW	SE	1 Domestic	_			=	12 Other (Specify below)	
	¦ X	! ! !	2 Irrigation		-	-			
<u> </u>	1 ~			bacteriological sample s	ubmitted to Dep			yes, mo/day/yr sample was sub-	
_ 		<u> </u>	mitted				ater Well Disinfected? Ye		
		CASING USED:		5 Wrought iron	8 Concret			Glued X Clamped	
1 Ste		3 RMP (SR	R)	6 Asbestos-Cement	•		,	Welded	
②°∨		4 ABS	<u>-</u>	7 Fiberglass				Threaded	
								in. to ft.	
		•		.in., weight 2 <b>.</b> 9			./ft. Wall thickness or gaug	ge No <b>. 280</b> . SDR . 21	
TYPE OF SCREEN OR PERFORATION MATERIAL: 7 VC 10 Asbestos-cement								cement	
1 Steel 3 Stainless steel 5 Fiberglass					8 RMP	8 RMP (SR) 11 Other (specify)			
2 Brass 4 Galvanized steel 6 Concrete tile					9 ABS	9 ABS 12 None used (open hole)			
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed					d wrapped	• • • • • • • • • • • • • • • • • • •			
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes									
2 Lou	uvered shutt	ter 4 Ke	y punched	7 Torch	cut				
SCREEN-F	PERFORATI	ED INTERVALS:	From	<b>280</b> ft. to	380	ft., Fr		ft. toft.	
								ft. toft.	
G	RAVEL PA	CK INTERVALS:	From	180 ft. to	380	ft Fr	om	ft. toft.	
			From	·		ft Fr	om	ft to ft	
6 GROUT	MATERIAL	.: 1 Neat co		2 Cement grout		ite 7	Other HOLE I	LUG	
Grout Inter		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		•			ft From	ft. to ft.	
								14 Abandoned water well	
What is the nearest source of possible contamination:  1 Septic tank  4 Lateral lines  7 Pit privy							I storage		
					on		·	16 Other (specify below)	
2 Sewer lines 5 Cess pool 8 Sewage lagoor 3 Watertight sewer lines 6 Seepage pit 9 Feedyard							<del>-</del>	to other (specify below)	
Direction fr	-	I .	~~ · —	a reeuyaru			ecticide storage	<del></del>	
FROM	TO TO	tour	LITHOLOGIC	LOG	FROM	TO TO	any feet? / 35	NG INTERVALS	
	2	TOD COTT			T				
0 2		TOP SOIL &	LLAY.		277	289			
	10	CLAY C CAN	ms/ (17 3 77		289	310	COARSE SAND W/C		
10	79	CLAY & SAN			310	320	COARSE SAND W/S		
79	109	SANDY CLAY			320	345	COARSE SAND &SA		
109	120	COARSE SAN			345	360	SAND & SANDY CI		
120	136	COARSE SAN	ND & SMALL	GRAVEL	360	383	COARSE SAND & S	SAND STONE	
136	143	CLAY			383	390	RED		
143	157	COARSE SAN	4D		1				
157	162	CLAY			1				
162	174	COARSE SAN	D TIGHT						
174	204	COARSE SAN	4D		1		-11		
204	221	COARSE SAN	ND & SANDY	CLAY					
221		COARSE SAN							
236		YELLOW CLA							
260		YELLOW CLA		CLAY		. ,			
					(1) construct	ed (2) red	constructed or (3) plugged	under my jurisdiction and was	
completed	on (mo/day	/year) <b>03</b> 2	20-96					by knowledge and belief. Kansas	
		•					on (mo/day/yr)		
								26 40/	
under the t	ousiiless ild	ING OF TRUMARU	DRIG.W. E	OX 806 BEAVER,	Un /3934	by (sign	ature)	Miller of	