		WATER	WELL RECORD	Form WWC-5	KSA 82a	-1212			
1 LOCATION OF WATER WELL	Fractio				n Number		Jumber	Range N	Jumber
County: Washington			SW 14 SE		22	т 2	S	R 3	
Distance and direction from nearest town or city? 2 North - 1 West Of Washington Street address of well if located within city?									
2 WATER WELL OWNER: Parvin Shum									
F "	Route # 2					Board of /	Aariculture, D	Division of Wate	er Resources
City, State, ZIP Code	Wa shing to	n. Kansa	as 66968			Application	n Number: 3	33,426	
DEPTH OF COMPLETED WE	EII 1.30	ft. Bore	Hole Diameter 2	26in. tc	. 130) ff and		in to	ft
3 DEPTH OF COMPLETED WELL 130 ft. Bore Hole Diameter 26 in. to 130 ft., and in. to ft. Well Water to be used as: 5 Public water supply 8 Air conditioning 11 Injection well									
1 Domestic 3 Feedlot		ield water supp		9 Dewatering	•	•	njection well Other (Specify	· halow)	
X 2 Irrigation 4 Industrial	7 Lawn	n and garden	n only	10 Observation	n well				
Well's static water level 50	, , ft. b	relow land su	urface measured on	August	mc	onth 20	d	av 19	80 _{vear}
Pump Test Data	Well wat	er was	1.20 ft. after	2	· · · · · · · · · · · · · · · · · · ·	hours pumping.	325		. apm
Est. Yield 400 gpm			ft. after			hours pumping			gpm
4 TYPE OF BLANK CASING US	JSED:		Wrought iron	8 Concrete		Casing J		Clamp	77
1			6 Asbestos-Cement	9 Other (sp				ed	
2 PVC 4 AE	BS	7	7 Fiberglass				Thread	ıded	
Blank casing dia16	··· in. to ···	91	ft., Dia	in. to .		ft., Dia		. in. to	ft. S
Casing height above land surface. 12 in., weight 34 lbs:/ft. Wall thickness of sauge way 3/4.!!									
TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC X 10 Asbestos-cement									
	tainless steel		5 Fiberglass	· · · -	(SR)	PROGRAMMAN			
	alvanized steel		6 Concrete tile	9 ABS	C,		ne used (ope		
Screen or Perforation Openings A				ed wrapped	X	8 Saw cut			en hole)
, ,	3 Mill slot			wrapped	Mar.	9 Drilled holes		•••••	7. (.=.=,
2 Louvered shutter	4 Key punch	hed	7 Torch	n cut		10 Other (specify	fy)		
Screen-Perforation Dia 1.6	in. to .		ft., Dia	in. to		ft., Dia		in to	
Screen-Perforated Intervals: F		91.	ft. to 1.	.30 ft.,	From		ft. to		ft.
i F	From		ft. to	ft	From		ft to		ft]}-
Gravel Pack Intervals: F	From	1.0	ft. to	30 ft.,	From		ft. to		ft.
	From		ft. to		From				
5 GROUT MATERIAL: 1	Neat cement	X 2	Cement grout	3 Bentonite	e 4 (Other			
Grouted Intervals: From	C ft. to	1.0	ft From	ft. t		ft From		ff to	ft.
What is the nearest source of po						storage		bandoned wate	1
· '	4 Cess pool	nunc	7 Sewage lago	oon		izer storage		il well/Gas well	
	5 Seepage pit		8 Feed yard	70 11		ticide storage		ther (specify be	Y
	6 Pit privy		9 Livestock pe	ane		rtight sewer lines			
Direction from well	4		•			•		No	X
Was a chemical/bacteriological sa	sample submitte	ed to Departr	tment? Yes		. No	o		: If ves. o	date sample
was submitted	month .	70 10 Cap.	dav	vear: Pu	mn Installe	do Vas X		Ala	Jaie Sump.
If Yes: Pumn Manufacturer's nan	me Western	Land Ro	oller	Model No	6M	HP 40	· · · · · · · · · · · · · · · · · · ·	Volts	480
was submitted month day year: Pump Installed? Yes .X No If Yes: Pump Manufacturer's name Western Land Roller Model No HP 40 Volts .480 Depth of Pump Intake 1.27 ft. Pumps Capacity rated at 325 gal./min.									
Type of pump: 1 S		Х 2 Ти	urhine	3 Jet	4 Centr		Reciprocating		gai./min. Other
6 CONTRACTOR'S OR LANDO								<u> </u>	
completed on August month 20 day 1980 year and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on September month 1.1. day very under the business									
This Water Well Record was completed on. Se ptember month 11. day 1980 year under the business									
name of Cox - Beswick				montn : ":" by (signature)		ence Co	#(1	year unuei	the business
7 LOCATE WELL'S LOCATION		то	LITHOLOG		FROM		<i>-</i>	ITHOLOGIC LO	OG .
── WITH AN "X" IN SECTION	V	7	Topsoil & cl			<u>'</u>		INOLUGIO -	7
BOX:	7	23	Sandrock	- 					7
N	23	24	Clay		-	+			
	24	40	Sandrock		+				
NW NE	40		Clay lense i	in eandrock	_				
<u>•</u> 1 1	45			n sandrock	1				
₩			11 11	II II				411 886	
SW X SE	73	100			+				
		1.30	Sandrock Shale		-	+	1		
\$	1.30	1.35	Shale			++			
ELEVATION:	. ———				+	+			
	58	<u> </u>							
Depth(s) Groundwater Encounter	red 1	/tt. 2	ft. 3	ft. 4	ft.	(Use a	a second she	et if needed)	
INSTRUCTIONS: Use typewriter copies to Kansas Department of H	or ball politive Health and Envi	∌n, <i>piease pri</i> ironment, Div	ess <i>lirmly</i> and rolly vision of Environment	Vater Well Cont	fill in blanka ractors, Tor	3, underline or circ ∩eka. KS 66620. S	cle the corrected end one to M	از t answers. کور ۱ ATER WELL	nd top three ∩WNER and
retain one for your records.									