			WATER WELL PLUGGING	RECORD Form WWC-5F	KSA 82a-1212 ID I	NO
1 LOCA	TION OF WATE	ER WELL:	Fraction	Section Number	Township Number	Range Number
County: +	HARVEY		NW NW NW	36	235	3
			ity street address of well if lo	_icated within city?	<u> </u>	1 4/
SE 0	F INTERSE	COTION OF	WILLOW LAKE AND	24th . RRW4 .	SITE (RW1)	
2 WATE	R WELL OWNE		CHRISTENSON CO.			
1	St. Address, Box		1. HARRY		e, Division of Water Resour	rces
	ate, ZIP Code		TA, KS 67213	Application Number	er:	4,0
	WELL'S LOCA '' IN SECTION I		4 DEPTH OF WELL			
	Ņ		WELL'S STATIC WAT	ER LEVEL 33.5 ft.		
X			WELL WAS USED AS	b :		
N	W ———	NE -	1 Domestic 2 Irrigation	5 Public Water Supply6 Oil Field Water Sup	,	
104			3 Feedlot	7 Domestic (Lawn & C	Garden) 11 Injection	ı Well
W			4 Industrial	8 Air Conditioning	(2 Other	TEMPORARY SUPPLY WELL
s\	w	- SE	Was a chemical / bacteriol	ogical sample submitted to D	epartment? Yes	No .X
	S		Water Well Disinfected: \	res <i>t</i> No		
5 TYPE	OF BLANK CA	SING USED:			V	
1 Ste		,	9	plass 9 Other (Specify I	pelow)	ų
2 PV		,	estos-Cement 8 Concr			
Blank casing diameter6 in. Was casing pulle Casing height above or below land surface						- IT ACC 31
						uch CUT OFF 3'
Casin	g height above	or below land sur	face36	in.	Be	LOW GRADE
Casin 6 GROU		or below land sur RIAL: 1 Ne		in. out <u>3 Bentorlite</u> 4		LOW GRADE
GROU Grout	g height above JT PLUG MATE Plug Intervals:	or below land sur RIAL: 1 Ne	face	in. out <u>3 Bentorlite</u> 4	Other	LOW GRADE
GROU Grout What i	g height above JT PLUG MATE Plug Intervals: is the nearest so Septic tank	or below land sur RIAL: 1 Ne From	rat cement 2 Cement great contamination: 6 Seepage pit	out Bentonite 4 t. Fromft. 1	Other ft., From 16 Other (spe	toecify below)
GROU Grout What i	g height above JT PLUG MATE Plug Intervals: s the nearest so	or below land sur RIAL: 1 Ne From purce of possible	rat cement 2 Cement great contamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon	out 3 Bentonite 4	Othertoft., From	LOW GRADE
GROU Grout What i 1 S 2 S 3 V 4 L	g height above JT PLUG MATE Plug Intervals: is the nearest so Septic tank Sewer lines Vatertight sewer Lateral lines	or below land sur RIAL: 1 Ne From purce of possible	rat cement 2 Cement great contamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard	out Bentorlite 4 t. Fromft. 11 Fuel storage 12 Fertilizer storage	Other	toecify below)
GROUT Casin	g height above JT PLUG MATE Plug Intervals: Is the nearest so Septic tank Sewer lines Vatertight sewer Lateral lines Cess pool	or below land sur RIAL: 1 Ne From purce of possible r lines	race 36 Pat cement 2 Cement grown of the contamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens	in. Out Bentorite 4 t. Fromft. 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water 15 Oil well/Gas well	Other	toecify below)
GROUT Casin	g height above JT PLUG MATE Plug Intervals: Is the nearest so Septic tank Sewer lines Vatertight sewer Lateral lines Cess pool	or below land sur RIAL: 1 Ne From purce of possible	race 36 Pat cement 2 Cement grown of the contamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens	out Bentorite 4 t. Fromft. 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water	Other	toecify below)
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GROU Grout What i 1 S 2 S 3 V 4 L 5 C	g height above JT PLUG MATE Plug Intervals: is the nearest so Septic tank Sewer lines Vatertight sewer ateral lines Cess pool tion from well?	or below land sur RIAL: 1 Ne From Durce of possible r lines PLU	rat cement 2 Cement gro 3ft. to 50ft contamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens How man	in. Out Bentorite 4 t. Fromft. 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water 15 Oil well/Gas well	Other	toecify below)
GROUGHOUTE CASING CASIN	g height above JT PLUG MATE Plug Intervals: is the nearest so Septic tank Sewer lines Vatertight sewer ateral lines Cess pool tion from well?	or below land sur RIAL: 1 Ne From Durce of possible r lines PLU	rat cement 2 Cement gro 3ft. to 50ft contamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens How man	in. Out Bentorite 4 t. Fromft. 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water 15 Oil well/Gas well	Other	toecify below)
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Casin GROU Grout What i 1 S 2 S 3 V 4 L 5 C Direct FROM O 3 57 CONT	g height above JT PLUG MATE Plug Intervals: Is the nearest so Septic tank Sewer lines Vatertight sewer ateral lines Cess pool Ition from well? TO 3 50 109	Or below land sur RIAL: 1 Ne From Durce of possible r lines PLL TOP SAIL BENTON IT CITORINAT	rat cement 2 Cement gro 3 ft. to 5 ft contamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens How man JGGING MATERIALS E (Hole Plug) TED GRAVEL R'S CERTIFICATION: Thi	in. out Bentorite 4 t. From	Other	ecify below)
Casin GROU Grout What i 1 S 2 S 3 V 4 L 5 C Direct FROM O 3 50 7 CONT	g height above JT PLUG MATE Plug Intervals: Is the nearest so Septic tank Sewer lines Vatertight sewer ateral lines Cess pool tion from well? TO 3 50 109	PLL TOP SOIL CHLORINAT F LANDOWNER TANDOWNER TANDOWN	rat cement 2 Cement gro 3	s water well was plugged and this record is true.	Other	and was completed on edge and belief. Kansas
Casin GROU Grout What i 1 S 2 S 3 V 4 L 5 C Direct FROM O 3 50 7 CONT (mo/da Water)	g height above JT PLUG MATE Plug Intervals: Is the nearest so Septic tank Sewer lines Vatertight sewer ateral lines Cess pool tion from well? TO 3 50 109	PLL TOP SOIL CHLORINAT F LANDOWNER TANDOWNER TANDOWN	rat cement 2 Cement gro 3 ft. to 5 ft contamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens How man JGGING MATERIALS E (Hole Plug) TED GRAVEL R'S CERTIFICATION: Thi	s water well was plugged and this record is true. September 1. Septem	Other	and was completed on edge and belief. Kansas

INSTRUCTIONS: Use typewriter or ball point pen. <u>Please press firmly</u> and <u>print</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Ste. 420. Topeka. Kansas 66612-1367. Telephone: 785/296-5522. Send one to Water Well Owner and retain one for your records.

Submit To:

CHIEF ENGINEER
Division of Water Resources
Kansas Department of Agriculture
109 SW 9th Street, 2nd Floor
Topeka, KS 66612-1283

APPLICATION FOR TEMPORARY PERMIT

GROUNDWATER
SURFACE WATER
(check one)



A STATUTORY FILING FEE OF \$200.00 MUST ACCOMPANY THIS APPLICATION (Make check payable to the Department of Agriculture)

1.	Applicant (please print or type):	6.	Loc	ation of plac	ce of use) :			
	Name LAYNE CHRISTENSEN CO.		W	ATER WIL	L BE	USED	ON LO	CATION	FOR
	Street JOH W. HARRY		Co	NSTRUCTION	ON OF	PERM	MANEN	IT WE	L
	City and State WICHITA, KS		R	W-1 (RR	W.4)				
	Zip Code 67213 Telephone No. (316) 264 - 5365								
	Social Security I.D. No.								
	and/or Taxpayer I.D. No. 48-0920712	7.	Per	iod of use (6	6 months	s maxim	um):		
2.	Location of Point of Diversion:		Cor	mmencing d	ate:	5/16/	2006		
	Sec. <u>36</u> , Twp. <u>235</u> , Rng. <u>3</u> W , (W),		End	ding date:		છોડો	2006		
	HARVEY County, Kansas.					• •			
	Distance from Southeast Corner of Section: APROX.	8.	Loc indi	ation of the cated on the	e propos e diagran	sed poin n below.	nt of di Use th	version : e center	shall be section
				urface water					
	5ISO feet West from Southeast Corner		the	stream, and	i its nam	e.			
	Existing water right? Yes 🗷 No 🗆 46081		Th	e scale of th Each small	ne diagra square i	ım is 2 ir epreser	nches = nts 10 a	1 mile cres	
	Pending application? Yes No If yes, File No.	_	· · · · · · · · · · · · · · · · · · ·	·			•	1	
3.	Water Use Data:			ì	i	i	i		
	Proposed Max. Pumping Rate (gpm)	L	. 	·	. 	<u>.</u>	i 	; +	
	Amount Requested (gallons) 1,000,000 (not to exceed one million gallons unless for dewatering)		1		i North Se	i ection Lir	i i	1	
	Depth of Well (feet) 25 , OR	, .		o* ; y	k ! !		1 [5,280	ER
	Name of Stream	N	OMH!		+ + + -	T-+-	+-+-	4,620	ORN
4	Nome address and phase sumber of the surger of land	-		====================================	+-+-	1 1	1 1	3,960	
† .	Name, address and phone number of the owner of land upon which point of diversion is located:			Section	+-+-	1	1 f.	3,300	CTIC
		ļ.,	T	Sec				2,640	
				Vest	+-+-	T-†	• •	1,980	.AS
	If other than applicant, submit statement showing owner's permission to install diversion works has been obtained	Ţ.			+-+-	T-+	+-+-	1,320°	THEAST
	(attach if applicable).		!		+	1	+ - + - ·	660'	SOL
5 .	Water is to be used for (briefly describe proposed use):	Ī.		, Q	00	,640°-	320'- 660'-	**************************************	
	CONSTRUCTION OF RECHARGE RECOVERY			5,280′	3,960	2,640	E 9		
	WELL FOR CITY OF WIGHITA ASR PROJECT	[1.		1	
							1	1	
					· PR	OPOSED	WELL		
Г	For Office Use Only: Code _TMP_Fee \$TR#		R	eceipt Date			Check #	<u> </u>	
	· · · · · · · · · · · · · · · · ·		^				on n		

9.		indwater use, list below all wells within ¼ mile of the proposed well, and plot locations upon the diagram on reverse side. Inal space is needed, attach sheet.
	Other we	elis -
	Well A	Owner(s): KOEHN LEO 806-377-6163
		Address: 1 340 Hwy 102, DACHART, TX 79022
	Well B	Owner(s): EQUUS BEDS GAD 2 (MONTOR WELLS)
		Address: 313 SPRUCE STREET, HALSTEAD, KS 67056
10.	For surfa downstre	ace water use, list below the names and addresses of all landowners from a point $\frac{1}{2}$ mile upstream to a point $\frac{1}{2}$ mile earn of the tract of land upon which the point of diversion is located. If additional space is needed, attach sheet.
	Tract A	Owner(s):
		Address:
	Tract B	Owner(s):
		Address:
11.	The appl	licant states that the information set forth herein is true and accurate to the best of his/her knowledge.
		Signature of Applicant or Authorized Representative Least M. WARTICK 5/10/2006 Date
		Title GENERAL MANAGER
		Name Printed
==		DO NOT WRITE BELOW THIS LINE

CONDITIONS OF APPROVAL:

The applicant shall maintain records from which the quantity of water actually diverted may be readily determined.

The use of water herein authorized shall not be made so as to impair any use under existing water rights or prejudicially and unreasonably affect the public interest.

K.S.A. 82a-728 states in part "(a) except for the appropriation of water for the purpose of domestic use, . . . it shall be unlawful for any person to appropriate or threaten to appropriate water from any source without first applying for and obtaining a permit to appropriate water . . ."

Well(s) must be properly constructed by the well driller to comply with Article 30 of the Rules and Regulations as adopted by the Kansas Department of Health and Environment.

The Chief Engineer specifically retains jurisdiction in this matter with authority to make such reasonable reductions in the approved rate of diversion and quantity authorized, and such changes in other terms, conditions, and limitations set forth in this approval and permit to proceed as may be deemed to be in the public interest.

Equus Beds Groundwater Management District No. 2 Abandoned Well Plugging Agreement

I, <u>KENT M. WARTICK</u> , the undersigned and owner of an abandoned water well understand that an abandoned water well is a groundwater contamination threat and a public health and safety hazard.
The abandoned water well is located NW, NW, NW, Section 36. Township 23 South, Range 3 East West, HARVEY County which is approximately 515 feet north/south and 5150 feet east west of the apparent 50 section corner. Total well depth is 125 feet and the diameter of the well is 6 inches. Current depth to static water level in the well is +1-30 feet below land surface. The well was previously authorized by water permit no. 1640-648 Y 76841
I agree to properly plug the abandoned well pursuant to the Equus Beds Groundwater Management District rules and regulations K.A.R. 28-30-200 through K.A.R. 28-30-207 and the following agreement provisions:
1. Well plugging operations will be supervised by either (a) a water well contractor licensed with the Kansas Department of Health and Environment, (b) a profession engineer or geologist licensed to practice in the State of Kansas, or (c) the abandoned water well owner or land owner of the property on which the water well or borehole is located.
 The above described well will be plugged: a) by
3. A completed WWC-5P form will be submitted to the Kansas Department of Health and Environment within 30 days after the abandoned well is plugged and a copy of the WWC-5P form will be furnished to the District within the same period of time.
 The well owner or authorized agent will notify the District 48 hours before plugging operations occur.
 Failure to comply with the provisions of this agreement shall constitute noncompliance of the groundwater management district rules and regulations K.A.R. 28-30-200 through K.A.R. 28-30-207.
Dated this 10th day of MAY , 2006 at
City, State, Zip Code <u>WichitA, ILS 67213</u> Telephone 316-264-5365
State of Kansas County of
Subscribed and affirmed to before me this day of, 20, by(Notary Public)
(Notary Public) My Commission Expires