LICCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX.	·		WATER	R WELL RECORD					
stance and direction from neverst town or only steest address of well if located within city?  300 'N Orth And 2,590 'West of the Southeast corner of Sec., 32—T34S—R18W, WATER WELL OWNER: PK, CHARILES HINCH PK, S. Address Box * P, O. BOX 1250  Board of Agriculture, Division of Water Resource Application Number: 39,896  CHOTEAU, MONTANA 59422  CHOTEAU, MONTANA 5942	<u> </u>						Township	Number	Range Number
AND YOUTH And 2,590 West of the Southeast corner of Sec. 32-T34S-R38W, WATER WELL WATER WELL WATER WELL A 150 MD ADDRESS AND SECTION STATES AND A 150 MD A						32	J T 3	4 s	<u>IR 38</u> <b>£</b> (₩)
WATER WELL OWNER: MR. CHARLES HINCH Re. St. Address, 20° of p. 9, 0. BOX 1250 N. Sitte, 20° code No. Sitte No.			=		-				
WATER WELL OWNER: MR. CHARLES HINCH Re. St. Address, 20° of p. 9, 0. BOX 1250 N. Sitte, 20° code No. Sitte No.	300' North	and 2,59	<u>0' West o</u>	f the Sou	<u>theast co</u>	rner of	Sec. 32	-T34S-	R38W,
NS. Sites, ZIP Code CHOTEAU, MONTANA 59422 Application Number: 39,896  LCCATE WELL'S LOCATION WITH AN "X" IN SECTION 50X.    Well'S STATIC WATER LEVEL 201									,
NS, Steins, ZIP Code CHOTERAU, MONTANA 594.22 Application Number: 39,896 LOCATE WELLS LOCATION WITH JOHN JOHN JOHN JOHN JOHN JOHN JOHN JOH	RR#, St. Address, Bo	x # : P.O.	BOX 1250				Board of	Agriculture,	Division of Water Resource
LICCATE WELL'S LOCATION WITH A PETH OF COMPLETED WELL 485 ft. ELEVATION.  Depth(s) Groundwaler Economisted ft. 2 ft. 3 ft. below land surface measured on moldsyly 6/29/90 ft. 3 ft. below land surface measured on moldsyly 6/29/90 ft. 3 ft. below land surface measured on moldsyly 6/29/90 ft. 6 ft. below land surface measured on moldsyly ft. 29/90 ft. ft. below land surface measured on moldsyly ft. 29/90 ft. ft. below land surface measured on moldsyly ft. 29/90 ft. ft. below land surface measured on moldsyly ft. after hours pumping gpm ft. st. ft. ft. ft. ft. ft. ft. ft. ft. ft. f	City, State, ZIP Code	: CHOT	EAU, MONT	ANA 594	22			-	
Well STATIC WATER LEVEL 2.0.1. ft. below land aurhare measured on modayyr 6/29/90. ft. Well STATIC WATER LEVEL 2.0.1. ft. below land aurhare measured on modayyr 6/29/90. ft. Well STATIC WATER LEVEL 2.0.1. ft. below land aurhare measured on modayyr 6/29/90. ft. Well STATIC WATER LEVEL 2.0.1. ft. below land aurhare measured on modayyr 6/29/90. ft. wells with the static static spin. Well water was ft. after hours pumping. gpm well was water was ft. after hours pumping. gpm well pumping. gpm well was ft. after hours pumping. gpm well	LOCATE WELL'S L	OCATION WITH	DEPTH OF CO	OMPLETED WELL	485	ft. ELEVA	TION:		
GRAVEL PACK INTERVALS:   From.   1.0   ft. to   4.85   ft., From   ft. to   ft.	TYPE OF BLANK O  Steel  PVC  Blank casing diameter  Casing height above in the steel  Blank casing diameter  Casing height above in the steel  Blank casing diameter  Casing height above in the steel  Casing height above in the steel  Casing height above in the steel  Discrepance of the steel  Louvered shut	SCASING USED: 3 RMP (SEA ABS) 16 ABS 16 ABS 16 ABS AGAINATION 3 Stainless 4 Galvanize RATION OPENING 3 Militer 4 Ke	Depth(s) Groundy WELL'S STATIC Pump Est. Yield Bore Hole Diame WELL WATER To 1 Domestic 2 Irrigation Was a chemical/b mitted  R) in. to 485 1 2 MATERIAL: steel ed steel GS ARE: Il slot WELL WATER To 1 Domestic 2 Irrigation Was a chemical/b mitted  3) in. to 485 1 2 MATERIAL: steel ed steel GS ARE: Il slot From 3	water Encountered WATER LEVEL .4 test data: Well v gpm: Well v ter2 6 in. O BE USED AS:	1	elow land surfice of the fit. af the fit.	face measured of ter	on mo/day/yr hours pr hours pr hours pr 12 well X; If yes ted? Yes OINTS: Glue Weld Thre s or gauge N sbestos-cem ther (specify one used (or s ify)	a
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other rout Intervals: From. U ft. to. 20. ft., From. ft. to. ft., From. ft., ft., ft., ft., ft., ft., ft., ft.	GRAVEL PA	ACK INTERVALS:	From	1.0 ft. to	o 4.8 5	ft., Fron	n	ft.	toft.
rout Intervals: From	GROUT MATERIAL	L: 1 Neat c							
That is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet?  ITHOLOGIC LOG 180 Surface 180 215 Med sand & clay 215 300 Med sand w/clay streak 300 483 Coarse sand & gravel 483 500 Red clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year).  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year).  10 Livestock pens 11 Fuel storage 15 Oil well/Cas well 15 Oil well/Cas well 16 Other (specify below) Crop, land-nothing Immediate Vicinity Crop, land-n	Grout Intervals: Fro	m 0	ft to 20	ft From	ft	to	ft From		ft to ft
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 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?									
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage insection from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 180 Surface 180 215 Med sand & clay 215 300 Med sand w/clay streak 300 483 Coarse sand & gravel 483 500 Red clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/year)		•		7 Dit priva			•		
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage intention from well? Crop. land-nothing immediate vicinity  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 180 Surface 180 215 Med sand & clay 215 300 Med sand w/clay streak 300 483 Coarse sand & gravel 483 500 Red clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was perspected on (mo/day/year) 6/26/90 and this record is true to the best of my knowledge and belief. Kansa:	_ •						-		
irrection from well?    How many feet?   immediate vicinity			•	-	•		•		
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 180 Surface 180 215 Med sand & clay 215 300 Med sand w/clay streak 300 483 Coarse sand & gravel 483 500 Red clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 6/26/90 and this record is true to the best of my knowledge and belief. Kansa:	•	ver lines 6 Seepa	age pit	9 Feedyard	d	13 Insect	ide storage Crop Land-nothing		
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					er Well Record wa	s completed o	on (mo/stay/yr)	1/3/90	
nder the business name of KTM DRILLING, INC. by (signature)									
NSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to	INSTRUCTIONS: Use	typewriter or ball p	point pen, PLEASI	E PRESS FIRMLY	and PRINT clear	ly. Please fill ir	n blanks, underlin	ne or circle th	ne correct answers. Send top
	inree copies to Kansas	Department of He	alth and Environm	ent, Division of Env	rironment, Environ	mental Geolog	y Section, Topel	(a, KS 66620	). Septone to WATER WELL
aree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Septone to WATER WEI				****			· >	uan	