WATER WELL RECORD  Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bldg. 740 Topeka, Kansas 66620  1 Location of well: SHERMAN STATLINE S.W. J 23  Distance and direction from nearest town or city: BEAST 10 NORTH 3 Owner of well: H.R. SWAINE JR.  Street address of well location if in city: KANBRADO, KB.  NATER WELL RECORD  Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bldg. 740 Topeka, Kansas 66620  Range number  J 2 3 7 4 2  Address: TANORRADO, KB.  Address: TANORRADO, KB.	USE TYPEWRITER OR POINT PEN-PRESS F		Δ <b>Δ</b> Δ					T R F	W sec 1/4 1/4 1/4 No		
1   Leconium of well   Cauchy   Tourning reason   Tourn number   Tourn number   Tourn number   Tourn number   Tourn number   State   To	PRINT CLEARLY.								Kansas State Dept. Of Health		
State of well   SH CAMAN   STATINE   SW.   2 3   3   3   3   3   3   3   3   3			1/45.1	7	J				Forbes-Bldg. 740		
Steed with ***X** in section below:   Address   Addres		County	Township name					Town number	Range number		
Steed with ***X** in section below:   Address   Addres		PHERMAN	STATLINE	S.W. 4	2	3		7	1/2		
Steed with ***X** in section below:   Address   Addres	Distance and directi	on from nearest town or cit	Y:BEASTY	10 NORTA 3 0W	ner of well	1: H.	R.	SWAINE	JR.		
Selection map:   Sele	Street address of we	II location if in city:	KANBRAD				ORA	eno sta	1/545		
S   Cable tool   Rotory   Driven   Dough   Profession   Dough   Profession   Dough   Profession   Dough   Profession   Driven	Locate with "X" in s		Sketch map:				4 We	ll depth: 🎜 🗸 _ ft .	Date of completion 🛂 🗲 🦰		
Boundary   Industry		1 1 1					5 🔲	Cable tool Rotary	Driven Dug		
Integration   Air conditioning   Commercial   Test well   Feeling   Medical   Elegating   Special   Feeling   Special   Feeling   Special   Feeling   Feel											
7 Casing: Meterial TEL Pasight: above/palow Threaded   Waldad   Surface In.	w	-¦¦  E					0 030	☐ Irrigation ☐ Air	conditioning Commercial		
Type and color of material  Type and color of material  From To  In. to		iii					7 Cas	ing: Material 57ct	Height: above/below		
Type and color of material  Type and color of material  From To  In. toft. depth	<u>                                       </u>	S .					Thr Dic	eaded 🚺 Welded 🗌	Surface		
Type and color of moterial    From   To   8   8   8   8   8   8   8   8   8	2	1 Mile					12	in. to 201ft. depth	Drive shoe? Yes No		
Type   Dia.   18   Slope   Dia.   18   Dia.		Тур	e and color of material		From	То	8 5 6 7	een:	1		
Set between \$\lambda_{\text{tings}}\$:    Set between \$\lambda_{\text{tings}}\$:   Fittings:   Gravel pack		,	1 0	7	ļ	ļ	Typ	e <u>PERF</u>	(Water Well Contractors)   Forbes-Bldg. 740   Topeka, Kansas 66620     Topeka, Kansas 6620     Topeka, Kansas 66620     Topeka, Kansas 66620		
Gravel pack   Yes   No Size range of material   Yes   No Size range of material   Yes   Spitic water level;   Yes   No   No   No   No   No   No   No   N	NO	Log	Avai/Abo	e,		ļ	Set	between 267ft. an			
10 Pumping level below land surface Date   2		U							lo Size range of material		
10 Pumping level below land surfaces:							9 Sya	tic water level:	nce Date 5-1-75		
ft. ofter hrs. pumping g.p.m.							10 Pur	nping level below land s	urfaces:		
11 Water sample submitted:							_	ft. after h	rs. pumping g.p.m.		
12 Well head completion:									g.p.m.		
Pitless adapter   Inches above grade									ate		
Neat cement   Bentonite   Depth: From							M	Pitless adapter	Inches above grade		
14 Nearest source of possible contamination:   ft							13 We	II grouted? ☑ Yes 'Neat cement ☐ Bento	No onite		
ft											
15 Pump:	1										
Length of drop pipe 237 ft. capacity 10 g.m.p.  Type:    Submersible   Turbine     Jet   Reciprocating     Certrifugal   Other    16 Remarks: elevation  17 Water well contractor's certification:   This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.    Topography:   Hill   Business name   License No.     Address   Reciprocating     Certrifugal   Other     Topography:   Address   Reciprocating     Certrifugal   Other     This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.   Country   Supply Country     Address   Reciprocating     Certrifugal   Supply Country     Country   Supply Country     Coun											
Length of drop pipe 237 ft. capacity 10 g.m.p.  Type:    Submersible   Turbine     Jet   Reciprocating     Certrifugal   Other    16 Remarks: elevation  17 Water well contractor's certification:   This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.    Topography:   Hill   Business name   License No.     Address   Reciprocating     Certrifugal   Other     Topography:   Address   Reciprocating     Certrifugal   Other     This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.   Country   Supply Country     Address   Reciprocating     Certrifugal   Supply Country     Country   Supply Country     Coun							Ma Ma	inufacturer's name <u>G</u> odel number LOEM	04/05 HP 14/2 Volts 730		
Submersible   Turbine   Jet   Reciprocating	<del>-</del>				ļ	<u> </u>	Ler	ngth of drop pipe 2-3 7	7ft. capacity 10 g.m.p.		
(use a second sheet if needed)    Certrifugal   Other					ļ			Submersible			
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Topography:  Hill  Slope  Address  Signed  Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Topography:  JOUNG TOPOGRAPHY  Business name  License No.  Address  Signed  Address  Signed  Address  Date Topography  Address  Ad		(use	a second sheet if needed	)				_ <del>-</del> :	= ' '		
Topography:    Hill   Business name   License No.     Slope   Address   Signed   Date 7-12-75-	16 Remarks: elevat	3851	(TOPO)						i		
Business name License No.    Slope   Address   Signed   Signed   Date	Topography:	70 01					1 2		· · · · · · · · · · · · · · · · · · ·		
Signed Signed Date 7-12 75	□нш						Bus	iness name	License No.		
	Upland						Sig	ined Lake El	Date 7-17-7		