## PERMIT #T78-80

USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

MT-HELLA

WATER WELL RECORD KSA 82a-1201-1215 Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

2. Distance and direction from nearest town or city: From Meade Lk.  follow blocktp Ea till stop sign We. of Engle  wood From Elp Sign dyo  so Ea - 2mSo 32mEa - 2mSo 32	CWW Inv. #]	14580	Theis 1-16A				Topeka, Kansas 60620		
Clark    A SW   A NE		County	Fraction	Section	number	Township number	Range number		
follow blocktp Ea till stop sign Weo of Engle-R.R. or street: 500 Bitting Building Wood From Stop Sign down well beginner in dry of the part of the pole of the po	1. Location of well:	Clark	1/4 SW 1/4 NE 1/	4   1	6	т 35S	s R <b>25W</b>	E/W	
4. Locate with "X" in section below:  North To location  Or from Englewood go 3m. SW - 12m West and North to location.  Or from Englewood go 3m. SW - 12m West and North to location.  Or from Englewood go 3m. SW - 12m West and North to location.  Or from Englewood go 3m. SW - 12m West and North to location.  Or from Englewood go 3m. SW - 12m West and North to location.  Or from Englewood go 3m. SW - 12m West and North to location.  Or from Englewood go 3m. SW - 12m West and North to location.  Or from Englewood go 3m. SW - 12m West and North to location.  Or from Englewood go 3m. SW - 12m West and North to location.  Or from Englewood go 3m. SW - 12m West and North to location.  Or from Englewood go 3m. SW - 12m West and North to location.  Or from Englewood go 3m. SW - 12m West and North to location.  Or from Englewood go 3m. SW - 12m West and North to location.  Or from Englewood go 3m. SW - 12m West and North to location.  Or from Englewood go 3m. SW - 12m West and North to location.  Or from Englewood go 3m. SW - 12m West and North to location.  North to location.  NE Polic Surface 2 2m Hollow rod Jetted Bered Reverse rot North to a X Surface 2 2m Inches Sawed Perform.  Surface 0 2 2m West and North to location.  Surface 0 2 2m North to location.  Surface 2 300 Length West in the Sawed perform.  Sawed	follow blckt	to Ea till stop sid	an We。 of Enale⊣R.	R. or street:	500	Bitting Ruil	ldina		
Threaded Welded Surface 28  RMP PVC Weight 2.78 lbs./  Dia. 5 in. to 55 ft. depth Wall Thickness inches or Dia. 5 in. to 120t. depth gage No. e265  Surface 0 2  Sandy clay 2 30  Clay 30 60  From 30 60  From 30 60  Gravel pack YES Size range of material /8=3/1  Fine sand & medium to small sand 60 90  Clay 90 100  The sand & medium to small sand & redbed 5% 100 110  Redbed 110 120  BROCK 110  BROCK 110  Threaded Welded Surface 28  RMP PVC Weight 2.78 lbs./  Dia. 5 in. to 120t. depth lyage No. e265  Type PVC Dia. 5!!  Solot/gauze 0.030 Length 60!  Set between 55 ft. and 115  ft. and Gravel pack YES Size range of material /8=3/1  Threaded Welded Surface 28  RMP PVC Weight 2.78 lbs./  Solot/gauze 0.030  Set between 55 ft. and 115  ft. and Gravel pack YES Size range of material /8=3/1  The sand & medium to small sand & redbed 5% 100 110  The sand & medium to small sand & redbed 5% 100 110  Redbed 110 120  BROCK 110  BROCK 110  BROCK 110  Threaded Welded Surface 28  New PVC Weight 2.78 lbs./  Solot/gage No. e265  Solot/gage Dia. 5in. to 120t. depth gage No. e265  Solot/gage Dia. 5in. to 120t. depth gage No. e265  Solot/gage Dia. 5in. to 120t. depth gage No. e265  Solot/gage Dia. 5in. to 120t length 60!  Solot Bage Dia. 5in. to 120t length 60!  Solot Bage	4. Locate with "X" in section below: Sketch map: North to locate				Work	X   Bore hole dia . 9 in . Completion dat . 4-29-78   Well depth _120 ft			
Surface  Sandy clay  Sandy clay  2 30  Soreen: Manufacturer's name Sawed perf Type PVC Dia. 5" Type PVC Slot/gouze 030 Length 60' Set between 55 ft. and 115 ft. and Gravel packYes Size range of material /8-3/1  Fine sand & medium to small sand 60 90  Clay  90 100  11. Stotic water level: 40 ft. below land surface Date 4/29/78  Fine sand & medium to small sand & redbed 5% 100 110  Redbed  110 120  13. Water sample submitted:  yes X No Date  14. Well head completion: Pitless adapter 28 inches above grade  15. Well grouted? Yes With: X Neat cement Bentonite Concre Depth: From 0 ft. to 10 ft.  16. Nearest source of possible contamination: ft. 100 Direction NE Type oilwel	1 1/2 West				ol .	8. Use: Domestic Irrigation Lawn 9. Casing: Material Threaded Welded RMP PVC Dia 5 in to 55 ft	Public supply X Air conditioning X Oil field water Height: Above or Surface 2 X Weight 2.78 depth Wall Thickness:	Industry Stock Other r below 8 in. Jinches or	
Surface   0   2   Type   PVC   Dia.   511   Type   DVC   Dia.   511   DVC   Dia.   Type   Dia.   511   DVC	5. Type and color of m	naterial		From	То	_		.03	
Sandy Clay  Set between 55 ft. and 115  ft. and Gravel pack YES Size range of material /8-3/1  Fine sand & medium to small sand  60 90 11. Static water level: mo./day/40 ft. below land surface Date 4/29/78  Clay  90 100 12. Pumping level below land surface Date 4/29/78  Fine sand & medium to small sand & redbed 5% 100 110 ft. ofter hrs. pumping g.p.  Redbed  110 120 13. Water sample submitted: mo./day/ Yes X No Date  14. Well head completion: Pitless adapter 28 Inches above grade  15. Well grouted? YES  With: X Neat cement Bentonite Concre Depth: From 0 ft. to 10 ft.  16. Nearest source of possible contamination: ft. 100 Direction NE Type Oilwel	Surface			0		Sawed perf	Dia. 5"		
Clay   Size range of material   8-3/1	Sandy clay			2	30			ft.	
Clay  90 100  12. Pumping level below land surfaces:  — ft. after hrs. pumping g.p.  Fine sand & medium to small sand & redbed 5% 100 110  Redbed  110 120  12. Pumping level below land surfaces: — ft. after hrs. pumping g.p.  Estimated maximum yield 60 g.p.  13. Water sample submitted: mo./day/ — Yes No Date  14. Well head completion: — Pitless adapter 28 Inches above grade  15. Well grouted? Yes.  With: X Neat cement Bentonite Concre Depth: From 0 ft. to 10 ft.  16. Nearest source of possible contamination:	Clay				60			3-3/16	
Clay  Fine sand & medium to small sand & redbed 5%  Redbed  100 110 120 13. Water sample submitted: mo./day/ Yes X No Date  14. Well head completion: Pitless adapter 28 Inches above grade  15. Well grouted? Yes. With: X Neat cement Bentonite Concre Depth: From 0 ft. to 10 ft.  16. Nearest source of possible contamination: ft. 100 Direction NE Type Oilwel	Fine sand & medium to small sand				90			no./day/yr. 29 <b>/7</b> 8	
Fine sand & medium to small sand & redbed 5% 100 110ft. after hrs. pumping g.p.  Redbed 110 120 13. Water sample submitted: mo./day/	Clay			90	100	12. Pumping level below	w land surfaces:		
Redbed   120   13. Water sample submitted:   mo./day/    Yes   X   No   Date	Fine sand & medium to small sand & redbed 5%				110	ft. after	hrs. pumping	g.p.m.	
14. Well head completion:	Redbed			110	120	13. Water sample submit	tted: m	g.p.m. no./day/yr.	
15. Well grouted? <u>yes</u>   With: <u>x Neat cement Bentonite Concre</u>   Concre				Nacional Comment		14. Well head completion	on:		
With: x   Neat cement Bentonite Concreted								re grade	1
ft. 100 Direction NE Type Oilwel	70 sat thur					With: X Neat cement	t Bentonite	_ Concrete	ر ازا
well disinfected upon completion r tes						ft. 100 Direction	n <u>NE</u> туре <b>оі</b>		
17. Pump: X Not installed									<u>,</u>
All u U; u in HP HP Volts	+Illuvium				ļ			/olts	ĺ
Length of drop pipe ft. capacityg.p.r							ft. capacity	g.p.m.	(\$)
Submersible Turbine Peciprocating						Submersible			ı.
(Use a second sheet if needed) Centrifugal Other	(Use a second sheet if needed)					<u> </u>			ار کر ا
18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report	18. Elevation: 19. Remarks:					This well was drilled und	der my jurisdictian and th	his report	10,
	Hill Slope Upland	7070	2	014		Carlile Wat Business name Address Box AA Signed Source	Liberal, KS	icense Na. 67901	