LOCATION DE WATER WELL: Fraction Value Section Number Township Number Tow		- WATE	R WELL RECORD Fo	rm WWC-5 KSA 82	2a-1212 / Lu	gging Report
water well owner. WELL WATER WELL OWNER. WELL WATER WELL J. J. It. below land surface measured on noticyty. WELL WATER HEVEL. Bore Hole Dayby. In. to below land surface on noticyty. WELL WATER HEVEL. WELL WATER HEVE		A/CI Fraction		Section Number	r Township Numb	1 * A
WATER WELL DWAREH #\$ S. Address, Dev * #\$ 124 A. Depth of COMPLETED WELL #\$ S. Address, Dev Completed Well #\$ WELL SATATIC WATER LEVEL #\$ Purup test data: Well water was #\$ 1. after hours pumping #\$ WELL SATATIC WATER LEVEL #\$ Purup test data: Well water was #\$ 1. after hours pumping #\$ WELL SATATIC WATER LEVEL #\$ Purup test data: Well water was #\$ 1. after hours pumping #\$ One Hold Danguag. #\$ No. 11 yes, modaylyr sample was winter to Depth Security of Develvening 11 Injection well #\$ 1. Demestic S. Feedble Security of Develvening 12 Devel	istance and direction from	nearest town or city street a	address of well if located v			<u> </u>
Application Number Standards Box # 1424	142	1 7 7 7 7 7				
Application Number: COCATE WELL'S LOCATION WITH JOEPTH OF COMPLETED WELL. AN "X" IN SECTION BOX. Depths) Groundwater Encountered 1, the low land surface measured on modasyly 1 and 1 a		111211	Burns		Board of Agric	ulture. Division of Water Resou
LICATE WELL'S LOCATION WITHING AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL. Well water was the stern hours pumping. Well water was the stern hours pumping. Est. Yield gpm: Well water was the stern hours pumping. Well water was the stern hours pumping. In to mension a stern hours pumping. In the stern was the stern wa	*		Ra 67	203	•	
WELL STATIC WATER LEVEL 7. ft. below land surface measured on modayly 3.5.5.9 well water was 1. ft. after hours pumping 1. Est. Yield gpm: Well water was 1. ft. after hours pumping 1. Est. Yield gpm: Well water was 1. ft. after hours pumping 1. Est. Yield gpm: Well water was 1. ft. after hours pumping 1. Est. Yield gpm: Well water was 1. ft. after hours pumping 1. Est. Yield gpm: Well water was 1. ft. after hours pumping 1. Est. Yield gpm: Well water was 1. ft. after hours pumping 1. Est. Yield gpm: Well water supply 8 Dewatering 1. Est. Yield gpm: Well water supply 9 Dewatering 1. Est. Yield gpm: Well water supply 9 Dewatering 1. Est. Yield gpm: Well water supply 9 Dewatering 1. Est. Yield gpm: Well water supply 9 Dewatering 1. Est. Yield gpm: Well water supply 9 Dewatering 1. Est. Yield gpm: Well water well water supply 9 Dewatering 1. Est. Yield gpm: Well water well water supply 9 Dewatering 1. Est. Yield gpm: Well water well water supply 9 Dewatering 1. Est. Yield gpm: Well water well water supply 9 Dewatering 1. Est. Yield gpm: Well water well water supply 9 Dewatering 1. Est. Yield gpm: Well water well water supply 9 Dewatering 1. Est. Yield gpm: Well water well water supply 9 Dewatering 1. Est. Yield gpm: Well water well water supply 9 Dewatering 1. Est. Yield gpm: Well water well water supply 9 Dewatering 1. Est. Yield gpm: Well water well water supply 9 Dewatering 1. Est. Yield gpm: Well water well water supply 9 Dewatering 1. Est. Yield gpm: Well water well water supply 9 Dewatering 1. Est. Yield gpm: Well water well water supply 9 Dewatering 1. Est. Yield gpm: Well water well water supply 9 Dewater supply 9 Dewatering 1. Est. Yield gpm: Well water well water supply 9 Dewatering 1. Est. Yield gpm: Well water well water supply 9 Dewatering 1. Est. Yield gpm: Well water well water supply 9 Dewatering 1. Est. Yield gpm: Well water well water supply 9 Dewatering 1. Est. Yield gpm: Well water supply 9 Dewatering 1. Est. Yield gpm: Well water s		ION WITH 4 DEPTH OF (ATION:	300
Pump test data: Well water was t. after hours pumping germ water was t. after hours pumping germ water was t. after hours pumping to the provided p	AN "X" IN SECTION BO	Depth(s) Ground	dwater Encountered 1	ft.	2	ft. 3
Biser Hop Diagnoges D. Int. 10 b. 1. Int. 10 la. Int.		. ! !	. ,			
WELL WATER FOOR USED: Some hole Diagness in. to Annual surface and surface Some supply a pewatering It lineation well 1 pomestic 3 Feediat Annual garden only 10 Monitoring well It lineation well Wes a chemical/bacteriological sample submitted to Department? Yes	NW					
WELL WATER FORE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 12 Other (Specify below) In Domestic 3 Feedic water supply 9 Dewatering 12 Other (Specify below) Was a chemicalibacteriological sample submitted to Department? Yes						
2 Irrigation 4 Industrial Dawn and garden only 10 Montioning well mitted Was a chemical/bacteriological sample submitted to Department? Yes. No. Water Well Disinfected? Yes No. X. Yes No. Water Well Disinfected? Yes No. X. Y	W		W - C			
Was a chemical/bacteriological sample submitted to Department? Yes. No :If yes, mo/daylyr sample was mitted mitted No. Water Well Disinfected? Yes No.	sw	1 Domestic				
TYPE OF BLANK CASING USED: Also 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1 Received 1 Re		'	_		~	
TYPE OF BLANK CASING USED: Sever James A Concrete tile CASING JOINTS. Glued Clamped Welded James A Concrete tile CASING JOINTS. Glued Clamped Welded James A Concrete tile CASING JOINTS. Glued Clamped Welded James A Concrete tile P Joint to ft. Dia in. to ft. Dia ft. D			/bacteriological sample sub	·		
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded X Threaded X Threaded X Threaded X Threaded X Threaded X In. to ft. Dia in. to ft. Dia in. to sing height above land surface. In. weight 1 Dis./ft. Wall thickness or gauge No. PPEPO FS SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 2 Briss 8 RMP (SR) 11 Other (specify) 11 Other (specify) 12 Briss 9 RMP (SR) 11 Other (specify) 11 Other (specify) 12 Briss 12 None used (open hole) 12 Continuous slot 3 Mill slot 6 Wire wrapped 9 S Saw cut 11 None (open hole) 12 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 Other (specify) 11 Other (specify) 11 Other (specify) 12 Continuous slot 12 New seed (open hole) 13 Briss 12 None used (open hole) 14 None (open hole) 15 Gauzed wrapped 9 Drilled holes 11 None (open hole) 15 Gauzed wrapped 9 Drilled holes 11 None (open hole) 15 Gauzed wrapped 9 Drilled holes 11 None (open hole) 15 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 11 None (open hole) 15 Continuous slot 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Continuous slot 13 Mill slot 15 Continuous	TYPE OF BLANK CASIN		5 Wrought iron			
Threaded X in the casing diameter 5 in to this casing diameter 5 in to the casing diameter 6 in the casing diameter 6 in the casing diameter 7 in the casing diameter 7 in the casing diameter 7 in the casing diameter 8 in the casing diameter 8 in the casing diameter 8 in the casing diameter 9 in the casing diameter 9 in the casing diameter 10 in the casing diamet	\sim		•			Welded
sing height above land surface in., weight ibs./ft. Wall thickness or gauge No. PEP OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement Distel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	2 PVC					•
PE OF SCREEN OR PERFORATION MATERIAL: Oscillate Storel St						// -
Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)			.in., weight		_	
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From ft. to fr. From ft. to ft. From ft. F			5 Fiberglass			
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	•		_		•	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From. ft. to	REEN OR PERFORATION	ON OPENINGS ARE:	5 Gauzed	wrapped	8 Saw cut	11 None (open hole)
REEN-PERFORATED INTERVALS: From	1 Continuous slot	3 Mill slot	6 Wire wra	apped	9 Drilled holes	
From ft. to ft., From 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 12 Fertilizer storage 16 Other (specify below) 3 Insecticide storage 4 How many feet? How many feet? THOLOGIC LOG FROM 70 PLUGGING INTERVALS TO CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and and this record is true to the best of my knowledge and belief. Kar	out Intervals: From	1 Neat cement 1.7ft. to	2 cement grout	3 Bentonite	4 Other	ft. to
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? ROM TO STANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, of 3 plugged under my jurisdiction and and this record is true to the best of my knowledge and belief. Kar		•	7 Pit privy		•	
Though the section from well? Though the section from well well well well well well well wel	•		, ,		•	
TO ATHOLOGIC LOS FROM TO PLUGGING INTERVALS PROM TO PLUGGING INTERVALS PLUGGING INTERVALS PLUGGING INTERVALS CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and mpleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Kar	3 Vatertight sewer lin	es 6 Seepage pit	9 Feedyard	13 Inse	ecticide storage	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) blugged under my jurisdiction and mpleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Kar		A 1471101 0010	100			CINC INTERVALE
npleted on (mo/day/year) 3	27 /7	Sand 7	1777112	FROM - DY	1 200	dilla illienvals
mpleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Kar	17 6	Comont	- gracif	-		
npleted on (mo/day/year) 3 6 7 8 and this record is true to the best of my knowledge and belief. Kar						
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mpleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Kar						
mpleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Kar	CONTRACTOR'S OR L	ANDOWNER'S CERTIFICAT	ION: This water well was	(1) constructed, (2) re	constructed, or (3) plugg	ged under my jurisdiction and
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17 and the France Like VI / Show in 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		12 a // Y	O This Water Well	11/4	()	DROLL
der the business name of Dear Son, Turney Turney Turney Signature) Signature			EIDNI V and DDINT aleasts Discour	110		ton three conies to Konesa Department