Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes				WAT	ER WELL RECORD	Form WWC-	5 KSA 82a	-1212		
Part of Green Comment of the comment					· NE · O	See	/ 24			W 1
MATER WELL CONTEN. THE SEA Address, Box # Lee Sewger Board of Agriculture, Division of Water Resource Application Number. LOCATE WELL'S LOCATION NTM DEPTH OF COMPLITED WELL. 1/0 0. n. ELEVATION. MREL'S STATIC WATER LEVEL. 2/10/16 below land surface measured on motically yi. p. 2. 3. 8. 3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Distance a	and direction	from nearest to	wn or city street	address of well if locate	ed within city?		T 37	S	R / E/W
WELL OWNER ### 9. B. Address, 2.PP Code Box 3// Carby San 6-2333 Board of Agricultury, Division of Water Recours Application Number Box 3// Carby San 6-2333 Board of Agricultury, Division of Water Recours Application Number LOCATE WELL'S LOCATION NUTT III AN "X" IN SECTION BOX: WELL'S STATC WATER LEVEL JOAN 12 (A) below land surface measured on modality 9-2-3-3-8 (A) below land surface measured on modality 9-3-23-8 (A) below land surface was 1, the surface land 1 below land surface was 1, the surface land 1 below land surface was 1, the surface land 1 below land surface was 1, the surface land 1 below land surface was 1, the surface land 1 below land surface was 1 below land	\sim	. 4	· ·			-	5			
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Bore Hole Diameter () in. to the and in. to the and in. to the and in. to the	i [_	NW	NF	Pur	mp test data: Well wat	er was	ft. a	fter	hours pump	ing gpn
Wild Water To BE USED AS: 5 Public water supply 9 Am conditioning 11 Injection well Comments 3 Feeded to 60 fill field water supply 9 Dewatering 12 Injection well 2 Ingristion 4 Industrial 7 Lawn and garden only 10 Osservation well was a chemical bacteriological sample submitted to Department? Yes		1								
Connestic S Feedlet 6 Oil field water supply 9 Dewatering 12 Other (Specify below)	₹ w -	1						and	in. to	
2 integration	≥	-	*		_			•	•	
Was a chemical bacteriological sample submitted to Department? Yes	-	SW	SE					•		,
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IYPE OF BILANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Steel 3 RMP (SR) 4 ASS 7 Fiberglass 7 Fiberglass 1.0 L/S 1.0 L	į L			1	u/bacteriologica/ sample	Submitted to D				_
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Rank Balang damneter in. to ft. Dia in. weight Double hold book land surface. In. weight in. weight Double hold In. weight Double In. weight Double In. weight Double In. weight Double			4 ABS		7 Fiberglass				Threade	d
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2 Brass 4 Galvarized steel 6 Concrete tile 9 ABS 1 None used lepen hole) COREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wapped 8 Saw cut 1 None (gpen hole) 1 Continuous slot 3 Mill slot 6 Wire wapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) COREEN-PERFORATED INTERVALS: From. ft. to ft., From ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.	TYPE OF	SCREEN C	R PERFORATIO	N MATERIAL:			-	10 Asbe	stos-cement	
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft., From ft. to ft. GROUT MATERIAL. 1 Neat cement Cement grout 3 Bentonite 4 Other from ft. to ft. GROUT MATERIAL. 1 Neat cement ft. from ft. to ft. From ft. to ft. from ft. to ft. It septic tank 4 Lateral lines 7 Pit privy ft. from f	_								1,	None (open hole)
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From ft. to ft. From ft. To ft							4 5	· · · · · · · · · · · · · · · · · · ·		
GRAVEL PACK INTERVALS: From	SCHEEN.	FENFUNAI	ED INTERVALS:	_						
From the total file of the fil	(GRAVEL PA	CK INTERVALS:							
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