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Distance for a direction from perset born or dis preve applicas of yell if focated within 1077 of the provided of the provided within 1079 of the provided of				SW 145 W		ion Number		dishire	2	
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Depthip Groundwater Encountered St. Deliver Deliver St. Deliver	City, State, ZIP C	ode : 4tha	end Waskington	h he hope Ks.			Applicati	on Number:		
WELL STATIC WATER LEVEL	AN "X" IN SEC	'S LOCATION WITH TION BOX: N	4 DEPTH OF CO Depth(s) Groundw	OMPLETED WELL	71984	. ft. ELEVA	TION:			
Purple toet data: Well water was ft. after hours pumping goin ft. going	T I		WELL'S STATIC	water level . Is	et_{e} ft. be	low land surf	face measured	on mo/dav/vr	July 6 8	8
Est, Yeld, A.D. appr. Well water was that after hours purpoing on the biomaneter in the control of the control				· · · · · · · · · · · · · · · · · · ·						
Bore Hole Diameter	NW	NE	201 A							
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Committed Comm	0 1	F	Bore Hole Diamet	er. 15 in. to .		ft., ε	and	in	. to	
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TryPE OF BLANK CASING USED 5 Wought from 8 Concrete tile CASING JOINTS: Glade Clamped Casing plant	7 1		Domestic	3 Feedlot 6	Oil field wat	er supply	9 Dewatering	12	Other (Specify b	elow)
Was a chemical bacteriological sample submitted to Department? Yes	SW	as as SE as as	2 Irrigation				0 Observation	well		
Type of Blank Casins USED: 1 Type of Blank Casins USED: 1 Sievi 3 RMP (SR) 6 Abbastos-Comont 9 Other (specify below) Welded 2 Theoretis tile CASING JOINTS: Gliped 3 RMP (SR) 6 Abbastos-Comont 9 Other (specify below) Welded 4 RMS Type of Scheeper 4 RMS Type of Scheeper 1 Sievi 3 Saintess sterie 1 Sievi 3 Saintess sterie 2 Brass 4 Oshanized sterie 2 Brass 4 Oshanized sterie 3 Saintess sterie 5 Gauzed wrapped 5 Gauzed wrapped 5 Gauzed wrapped 5 Content tile 5 Gauzed wrapped 5 Content tile 6 Write wrapped 5 Content tile 5 Gauzed wrapped 5 Content tile 6 Write wrapped 5 Content tile 6 Write wrapped 5 Content tile 6 Write wrapped 7 Torch cut 10 Other (specify) 10 Other (specify) 8 Sow cut 11 None (open hole) 5 Content tile 6 Write wrapped 5 Content tile 6 Write wrapped 5 Content tile 6 Write wrapped 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (open hole) 5 Content tile 6 OROUT MATERIAL: 1 Neel company 1 Neel company 2 Cement grow 1 Uveetick pars 1 Outer (specify below) 2 Sewer lines 2 Sewer lines 2 Sewer lines 3 Sees pool 3 Sewage lagoon 1 Uveetick pars 1 Outer (specify below) 2 Sewer lines 3 Sewage lagoon 5 Contribution 1 Uveetick pars] · · · · · · · · · · · · · · · · · · ·		. =					
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1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1			*							
Bilank casing diameter	5 TYPE OF BLA	NK CASING USED:		•	8 Concre	te tile	CASING J			
Blank casing diameter	A	3 RMP (S	iR)	6 Asbestos-Cement	9 Other (specify below	/)	Welc	led	
Blank casing diameter	(2 PVC)	4 ABS	* 41	7 Fiberglass				Thre	aded	
Casing height above land surface. Sin., weight bus, ft. Wall thickness or gauge No. 97 / 25 / 25 / 25 / 25 / 25 / 25 / 25 / 2	CAND STREET	ieter <i>l. L.</i>	in. to 2.4	ft., Dia	in. to	71	ft., Dia		in. to	ft.
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (Sh) 11 Other (specify) • 2 Brass 12 None used (open hole) SCREEN OR PERFORATION OPENINOS ARE: 5 Gauzed wrapped 1 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Ornited holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) . SCREEN PERFORATED INTERVALS: From 5 h. to 5 h. f., From ft. to										
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From ft. to ft. From ft. to ft	2 Louvered	shutter 4 K			The second short will be					
GRAVEL PACK INTERVALS: From	SCREEN-PERFO	RATED INTERVALS:	From 5.3	7	50	ft., Fror	n <i>J.Y</i> .	ft. [.]	to7	ft.
GRAVEL PACK INTERVALS: From			From	agailaa. fta to a	المعاورة والمنطق والماء	ft., Fror	n	ft. [.]	to	ft.
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gl GROUT MATERIAL: T Neat cement 2 Cement grouf " 3 Bentonite 4 Other	VPD.							A 44		
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