(START CARD) # 117 9 3 3

HOLE Diameter From To Material From To Sacks or pounds A D Zo Q D E		r completing this re	port are on the last j		(a) I OCATION OF	W/171 T L			
Township			_					aituda	
Section Sect									D WM
Tax Lot Do Los Block Subdivision Description Abandonment Street Address Str									VV 1V1.
Street Address of Well (or nearest address)			State ORCYCA	Zip 7 1336					
Source Property			, 	an\					
Rosary Air			ition (repair/recondition	on) Abandonment	Silect Addless of Well	(Of ficalest address)			
Cother Community Industrial Date D			Cable Auge		(10) STATIC WATER	R LEVEL:			
Antesian pressure Ib. per square inch. Date]Cable []Auge	A	l ' '		D	ata //0 /	10-90
Domestic Community Industrial Irrigation Drawdown Industrial Drawdown Dr		LICE.							0 /•
Thermal Injection Livestock Other			Industrial MI	rrigation			are men. D		
Compared	-			-	(11) WIII DIK DEJIKI	NG BONESI			
Special Construction approval Yes No Depth of Completed Well 16				Alici	Denth at which water was	first found	24'		
Explosives used Yes No Type	•			onloted Well 4/ ft	Deput at witten water was	Tirst Iouna	91		
HOLE Diameter From To All Polameter Total Polameter From To All Po			•		From	То	Estimated	Flow Para	SWL
Diameter From To Material From To Sacks or pounds A	•					· · · · · · · · · · · · · · · · · · ·	<u> </u>		
How was seal placed: Method A B A C D E					2 1	70	/56		18
How was seal placed: Method A B C D E		1				<u> </u>			+-
How was seal placed: Method A B C D E	77 0	20 Cemen	8 (8)						
How was seal placed: Method A B C D E		40					-		+
How was seal placed: Method A B C D E	<u>/0 20 </u>	95				<u> </u>	1		
Other Backfill placed from fi. to fit. Material Size of gravel					1 ' '				
Backfill placed from ft. to ft. Material From To S: Gravel placed from ft. to ft. Material From To S: Gravel placed from ft. to ft. Size of gravel Go CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing: /O +1 16 250	_	ed: Method	∐A ∐B 🔀		Ground	Elevation			
Gravel placed from ft. to ft. Size of grave! Gravel placed from ft. to ft. Size of grave! Gravel placed from ft. to ft. Size of grave! Gravel placed from ft. to ft. Size of grave! Gravel placed from ft. to ft. Size of grave! Gravel placed from ft. to ft. Size of grave! Gravel placed from ft. to ft. Size of grave! Gravel placed from ft. to ft. Size of grave! Gravel placed from ft. Size of grave! G				•		1			CILIT
Casing: Diameter From To Gauge Steel Plastic Welded Threaded GREY STICKY Clay GREY GREY STICKY Clay GREY GREY STICKY Clay GREY GREY GREY GREY GREY GREY STICKY Clay GREY		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			The second of th		F 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		SWL
Diameter From To Gauge Steel Plastic Welded Threaded GREY STICKY Clay G G G G G G G G G			ft. Size of	gravel					1 14
Diameter From To Gauge Steel Plastic Welded Threaded) CASING/LI								
Blown Smad 4 Gewel 22 40 Blue STickly Clay 40 Blue STickly Cla		1 1 1			1 1 1				,
Liner: Complete C	asing: 10	+1 76.	250 🔀 🗆						
Einal location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method HolT6 All Perforation								40	
Final location of shoe(s)					Blue STIC	Ky Clay	40	417	
Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method HolTs Arg Perforation									
Final location of shoc(s) Perforations	ner:								
Perforations Method HolT6 Air Perforator									
Perforations Method HolT6 Air Perforator	nal location of sh	hoe(s)							
Perforations Method HolTs AIR Perforation Screens Type Material From To Size Number Diameter Size Casing Liner 24 40 38/3 900) PERFORAT	TIONS/SCREEN					1		
Screens Type Material Tele/pipe Size Number Diameter Size Casing Liner				REARATOR					
Slot Slot Size Number Diameter Size Casing Liner	Screens	Type			KECE	IVED			
APR 9 1999 WATER RESOURCES DEPT. SALEM, OREGON Date started 10 - 18 - 78 Completed 10 -	_	Slot	Tele/pip	De					
So Pump Bailer Mair Artesian Pield gal/min Drawdown Drill stem at Time Iso	rom To	size Number	Diameter size		100				
(8) WELL TESTS: Minimum testing time is 1 hour Pump	24 40	3/0/3 000			APR (1999			
(8) WELLTESTS: Minimum testing time is 1 hour Pump	= 1 7 \	7000 700			MAYER BES				
(8) WELL TESTS: Minimum testing time is 1 hour Pump		 			WAILH RESOUR	CES DEPT.			
(8) WELLTESTS: Minimum testing time is 1 hour Flowing Pump Bailer Air Artesian Yleld gal/min Drawdown Drill stem at Time 150 92 1 hr. Date started 16-8-98 Completed 10-18-98 (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandor of this well is in compliance with Oregon water supply well construction stands Materials used and information reported above are true to the best of my knowledge and belief.		 			ALEM, U	HEGUN			
Flowing Pump Bailer Air Artesian Yleld gal/min Drawdown Drill stem at Time 150 92 1 hr. Cunbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandor of this well is in compliance with Oregon water supply well construction stands Materials used and information reported above are true to the best of my knowledge and belief.			L						
Flowing Pump Bailer Artesian Yield gal/min Drawdown Drill stem at Time 150 92 1 hr. Cunbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandor of this well is in compliance with Oregon water supply well construction stands Materials used and information reported above are true to the best of my knowled and belief.	WEII TEE	TC. Minimum 4.	eting time is 1 hav	. — IP	Date started 14 - 0 -	. GS C	pleted /A	- /9_ 91	
Pump Bailer Air Artesian Yleld gal/min Drawdown Drill stem at Time 1 Certify that the work I performed on the construction, alteration, or abandou of this well is in compliance with Oregon water supply well construction stands Materials used and information reported above are true to the best of my knowledge.	, WELLIES	19: Millimum fe	saving rittle to I HOL	41			<u> </u>	10-16	
Yield gal/min Drawdown Drill stem at Time of this well is in compliance with Oregon water supply well construction stands Materials used and information reported above are true to the best of my knowl and belief.			₽ 7 4 ° -		1 ` ′			ution or -L-	ndo
/ So 1 hr. Materials used and information reported above are true to the best of my knowledge and belief.			-		of this well is in complian	ce with Oregon water	supply well con	istruction str	andards.
		Drawdown	T		Materials used and inform	nation reported above	are true to the be	est of my kn	owledge
, ,	150		92	1 hr.	and belief.		11		
WWC Number									
SignedDate								Date	
Temperature of water Depth Artesian Flow Found (bonded) Water Well Constructor Certification:	mperature of wa	ater <u>59</u>	Depth Artesian Flow I	Found	(bonded) Water Well Co	nstructor Certification	on:		
Was a water analysis done? Yes By whom I accept responsibility for the construction, alteration, or abandonment work	as a water analys	sis done?	es By whom						
Did any strata contain water not suitable for intended use? Too little performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well	d any strata cont	tain water not suitab	le for intended use?	Too little					
Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and beli	•				construction standards. T	his report is true to the	best of my kno	wledge and	belief.
Depth of strata: WWC Number	—					,	-	_	
Signed 6 2 L Date 4-8-9	-L				Signed Sen 7	K		Date 4-2	5-94
ORIGINAL & FIRST COPY-WATER RESQUECES DEPARTMENT SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER	OLCINIAL OF	IDOT CODY WAT	ED DECOTIDADE	DEDADTMENT OF		IICTOD TUIDO	CODV CITET		