STATE OF OREGION
WATER WELL REPORT
(as required by ORS 537.765)

ELAC 50110 JAN 1 1 1996

045/015/03AB (START CARD)#_82074

Instructions for	r completing this re	port are on the last	page of this form.	anc 1613	(011211 01122) " 2			
	-	·		I / \	VELL hy legal descr	intion:		
(1) OWNER: Name (nnbu School District				(9) LOCATION OF WELL by legal description: County COLYANY Statitude Longitude				
OIL EXETO OIG				Township 45 N or S Range 16 E or W. WM.				
Address ST SW SUL HYP City Carby State OK Zip 97013				Section 3 NE 1/4 NW 1/4				
(2) TYPE OF W		State O1	24-11010	Tax Lot UNKNOWN Block Subdivision				
		etion (renair/recondition	on) Abendonment "	Street Address of Well (or nearest address) 800 S. Reduced				
(3) DRILL ME		idon (repaii/recondid		Panky			·acci	<u></u>
• •	Rotary Mud			(10) STATIC WATER				
Other] capie		101 5		ח	ate 11/2-	1195
(4) PROPOSEI) LISE:	<u> </u>	- MAY 2 1 19 9	6 Artesian pressure	lb. per squar		ate	<u>. 1 1 ~ </u>
1.1		Industrial Industrial	Settion ecourace	(1) WATER BEARI		<u> </u>		
	_	Livestock	MEALEM ORFG	DEPI.				
	LE CONSTRUC	FION:	-GALLIN, LHANE	DN Depth at which water was	first found loa	2		
			npleted Well <u>256</u> ft.					
Explosives used	☐ Yes ⊠No Tvp	e Ar	nount	From	To	Estimated	Flow Rate	SWL
HOLE		SEAL		188	191	30		Idois
Diameter From	To Materia	al From To	Sacks or pounds	206	210	45		Idos
12 0		nt 50 112	104 STICKS	227	<i>a</i> 37	55		1do.5
	50 Bent		44 SACKS	244	247	75		1065
8 50								
				(12) WELL LOG:				
How was seal place	ed: Method	□A □B ∑	C D DE	Ground Elevation				
_	bured d							
	om253.5ft. to 3	ft. Materi	ai graves	Materia	<u> </u>	From	То	SWL
Gravel placed from		ft. Size of	gravel 34	Josoil		0		
(6) CASING/L	INER:			Dirt and C	vavel		3	
Diameter		auge Steel Plastic	Welded Threaded	Colches 5 and		3	10	
Casing: 8	+1 186	250 ⊠ □	x 🗆	Cobbles & 190	ulders wison	re. 10		
					wn s and \		33	
<u></u>				Grave coarse	aray 400sb	33	39	
				Gravel Coarse	<u> </u>	39		
Liner:				cemented			50	
					ew/11the	50		
Final location of s				Clay an	N C	==	57	
	TIONS/SCREEN	S:		Clay grays	50++	57	lood	
Perforations				Gravel Coar		td 62	00	<u></u>
Screens	Type	Ma Tele/pij	terial		seams	100	80	51
From To	size Number	Diameter size	Casing Liner	Gravel Coars	e loosely	80		
181 193	25	6 pip		cemented	wiczay		103	
206 211	4 0	φ ρα		interbed	ray wisom	2 103	103	
226 234		6 pig		DITY CLAY O	MAY WISOITE	4100	109	
249 24	18	le pir		1 graves			101	
				COA	ITINILLET	<u> </u>		
(9) WELLTES	TS: Minimum te	esting time is 1 hou	ır	Date started	Comp	leted		
(6) WELL IES	15. Minimum u	coming time is 1 not		(unbonded) Water Well				
∑ (Pump	Bailer	Air	Flowing Artesian	I certify that the work	nerformed on the cons	truction alter	ntion, or sha	ndonment
Yield gal/min	Drawdown	Drill stem at	Time	of this well is in complian Materials used and inform	ce with Oregon water s	upply well con	struction st	andards.
180	Diawdown	Dim sem ut	1 hr.	and belief.	ation reported above ar	e true to the b	est of my kr	nowledge
150-20D		180-250	3hr	al L			aber 15	a 3
		1,50 5.00		Signed ///	1///>		Date 12	120195
Temperature of wa	ater 67°	Depth Artesian Flow	Found	(bonded) Water Well Co	nstactor Certification			+
Was a water analy		es By whom		I accept responsibility	for the construction, alt	eration, or aba	ndonment v	vork
•	لسيبا	le for intended use?	Too little	performed on this well du performed during this time	ring the construction da	ites reported al	bove. All w	ork
•		Colored Other		construction standards. T				
Depth of strata:	لبا سا -				1 1	•	nber <u>135</u>	
• ' ' '				Signed Burn	Bolleto		Date 12	120 195
ORIGINAL & F	IRST COPY-WAT	ER RESOURCES	DEPARTMENT SE	COND COPY CONSTR	UCTOR THIRD	COPY-CUST	OMER	, , , , , , , , , , , , , , , , , , , ,
				"			*	

STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)

JAN 1 1 1996

WATER WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the last page of this form.	THE OFFICE START CARD)# 82074
WATER WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the last page of this form. (1) OWNER: Well Number Name Address Liv Carlor State Report City Carlo	(9) LOCATION OF WELL by legal description: County CACKANY Satitude Longitude Township 45 N or S Range 1E E or W. WM. Section 3 NE 1/4 NW 1/4 Tax Lot UNK DOON Block Subdivision Street Address of Well (or nearest address) 800 S. Red World (10) STATIC WATER LEVEL:
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWL
HOLE SEAL Diameter From To Material From To Sacks or pounds	(12) WELL LOG:
How was seal placed: Method A B C D E	Ground Elevation
Other ft. to ft. Material	Material From To SWL
Gravel placed from ft. to ft. Size of gravel	Gravel Coarse loosely 109
Casing: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Liner: Final location of shoe(s)	Cemented brown! 118 Gravel med tigntly 118 Cemented brown 128 Gravel & Clay Condomerate 128 Green & Gray 131 Clay blue very sticky 131 1316 Silty Clay gray soft 136 150 Clay soft whom brown 150 152 Clay blue gray sticky 152 155
(7) PERFORATIONS/SCREENS:	811ty Clay gray 155 175
Perforations Method Screens Type Material Slot Tele/pipe size Casing Liner From To size Number Diameter Size Casing Liner	Silty Clay gray hard 175 181 Clay gray Stiff whome 181 = 191 Silty Clay gray 191 206 Silty sand & fine 206 Gravel gray 210 221 CONTINUED
Pump	Date started Completed (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. WWC Number Signed Date 12099 (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. Signed Date 12/20/96

STATE OF OREGON WATER WELL REPORT JAN 1 1 1996

(START CARD) # 820 (as required by ORS 537.765) Instructions for completing this report are on the last page of this form, (9) LOCATION OF WELL by legal description: Veil Number County (Camas atitude Longitude N or S Range Township Address E or W. WM. Subdivision (2) TYPE OF WORK nkaown Block Street Address of Well (or nearest address) New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment (3) DRILL METHOD: Rotary Mud Cable Rotary Air Other ft. below land surface. Date (4) PROPOSED USE: Artesian pressure lb. per square inch. Date Irrigation (11) WATER BEARING ZONES: Domestic Community Industrial Livestock MOther 1 Injection ☐ Thermal (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depart Completed WellES DEFT. SALEGE OREGON Explosives used Yes No Type **Estimated Flow Rate SWL** From HOLE SEAL Material From Sacks or pounds (12) WELL LOG: $\prod B$ How was seal placed: Method Ground Elevation Other Backfill placed from ft. to Material Material From SWL To Gravel placed from Size of gravel (6) CASING/LINER: Steel Welded Threaded Casing: П П П Liner: Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Material ☐ Screens Tele/pipe From Number Diameter Casing Liner П \Box (8) WELL TESTS: Minimum testing time is 1 hour Date started (unbonded) Water Well Constructor Certification: Flowing Pump Bailer ☐ Air Artesian I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information report of above are true to the best of my knowledge Drill stem at Time Yield gal/min and belief. WWC Number Signed Temperature of water Depth Artesian Flow Found (bonded) Water Well Constructor Certification: Yes By whom I accept responsibility for the construction, alteration, or abandonment work Was a water analysis done? performed on this well during the construction dates reported above. All work Did any strata contain water not suitable for intended use? performed during this time is in compliance with Oregon water supply well Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief. Depth of strata: WWC Number Signed