Anglac 16276 / Report

CLAC 16276

Page 1 of 2

State Well ID Start Card # _

(1)	OWNER: Well No. AMMEND							END	(9) LOCATION OF WELL by legal description:					
•	Name	DOROTH	Y AUTF	RY					County CLACK	Lat.°'			. • 1 11	1
	Address	1726 L	AKE ST	rreet					Township 3 S			WM.		
	City	HUNT I N	GTON E	BECH		St	CA Z	ip 92648	Section 33		1/4	1/4		
									⊣ Tax Lot		ock	Subdivi	sion	
(2)	TYPE OF N	JORK: N	EW WEI	L L					Street Address of 23421 HWY 213	f Well (or neard SPACE #6 OREGO				
(3)	DRILL ME	THOD: R	OTARY	AIR					(10) STATIC WATER	LEVEL:	~			
	222222	UCE. C	OMMINI	1 TV					•	low land surface	: .	Date	e 11/1	16/87
(4)	PROPOSED	USE: C	UMMUN	111					1	sure lb				
(5)	BORE HOL	E CONST	RUCTIO	ON:	NO D	nth of	Compl	Upll 320 f	t (11) WATER BEARING	ZONES:				
	-					ptii oi		nt	Depth at whic	h water was fir	st found	70		
	Explosiv		NU	rype		AL	Allioui		From	To		Flow Rate	e	SWL
		HOLE		M-Ai-			To	Amount	70	90) GPM		50
	Diam.	From		Materia	ıt	From	20	25 SACKS	181	195)-50 GPM		100
	14	0	20	CEMENT		0	50	25 SACKS	310	320		GPM		175
	12	20		CEMENT		20		25 SACKS	350	355		IKNOWN		
	10	50	100	CEMENT		50 200	100	5 SACKS	JJ0					
	8	100	220	/6" 220	1-405	200	220	3 SACKS	(12) WELL LOG:					
	Seal pla					Mada	احتما		(12) WELL LOG.		Ground	elevatio	n	
				_ ft to					 	aterial	G. Garia	From	To	SWL
	Gravel	: fro	m	_ ft to	<u> </u>	Size	-		│ │ TOP SOIL	acci iac		0	3	•
									RED CLAY			3	8	
(6)	CASING/L			T - 0	Nati			Connection	BROWN CLAY			8	16	
_	Diam				ige Mate			WELDED	DECOMPOSED BLAC	K ROCK		16	23	
cas	ing 8			100 .25				WELDED	BROWN CLAY			23	28	
	6	+1	.5	305 .25	O STE	EL		WELDED	BLACK BASALTS	WATI		28	60	
									BROWN SHALE	מחודו כ	<u>, </u>	60	80	50
									BLACK BASALTS	¥₽ ñ		80	129	30
Lin	er								BROWN SHALE	原形 の		129	163	
					<u> </u>	OVOTEL			BLUE SHALE	5 .	· m	163	184	
Fin	al Locati	on of s	snoe(s	,) 1001/3	טיט יכטפ	.51516	4	_	SANDSTONE	유토 c		184	195	100
	DED 500 1 7								BLUE SHALE	RESOURCES DEPT. LEM, OREGON		195	230	
(7)	PERFORAT								GRAY SHALE	200	m	230	269	
	_					Mana	-:-1		BLUE SHALE			269	310	
	[_] Scr	eens iy	•						BLOC SHALL BLACK SAND W/E	, PT		310	325	175
	F	T -	Slot		. Diam		le/pip	casing/liner	BLUE SHALE	•		325	340	
	From	То	Size	: Number	r Diam.	317	26	castrig/ time	SAND			340	345	
									_	/03/87	Compl	eted 11/		
						-			(unbonded) Water	Well Constructo	r Certifi	cation: I	certi	fy that
									the work I perfor					
						- —			onment of this we					
401		TO- Ni-		testing	time is	1 hour			well construction	•				• • •
(8)	WELL TES		11 IIIUIII	testing	Line is	1 noui			reported above as					
	Test typ	e AIK		.	n.i	llster			Teported above at	c true to my be	or knowie		Number	
	v: alal or	M.		Oraw-		ii siei	111	Time	 Signed				•	******
	Yield GF	714	C	down	at 705			1 hr.	Jigileu					
	35		-		305			inr. 1 hr	(bonded) Water We	. Constructor	Certifica	tion• I =	ccept	resnon-
	3 0		-		285 245				sibility for the					•
	25		-		265			1 hr	performed on this					
			-						above. All work					
	Temperature of water Depth Artesian Flow Found							ow Found		•			·-	
	Was water analysis done? NO By whom								report is true to	• • •				
	Reason for water not suitable for use									•	_		Number	616
	Depth of								Signed				11/17	
	•			_										

State of Oregon

WATER WELL REPORT (as required by ORS 537.765)

State of Oregor WATER WELL REPORT (a		s 537.765)	Page 2 c	of 2		e Well ID t Card #	
	AUTRY KE STREET STON BECH	Well No. St CA	AMMEND Zip 92648	(9) LOCATION OF County CLACK Township 3 Section 33 Tax Lot	S Rang		, ° ı ॥ ision
(2) TYPE OF WORK: NE	W WELL			Street Address	of Well (or near		
(3) DRILL METHOD: RO	DTARY AIR						
(4) PROPOSED USE: CO	YT I NUMMC	,		1	below land surfac	e. Date per square in. Date	e 11/16/87 e
Explosives used HOLE Diam. From 14 0 12 20 10 50 8 100 Seal placement Backfill: from Gravel: from (6) CASING/LINER:	To Material 20 CEMENT 50 CEMENT 100 CEMENT 220 /6" 220-40 method C m ft to m ft to om To Gauge 100 .250	SEAL From T 0 2 20 5 50 1 5 200 2	25 SACKS 0 25 SACKS 00 25 SACKS 20 5 SACKS	Depth at will From 70 181 310 350 160 160 160 160 160 160 160 160 160 16	ING ZONES: nich water was fir To 90 195 320 355 Material	Est found 70 Est Flow Rate 20 GPM 40-50 GPM 35 GPM UNKNOWN Ground elevation From 345 350 355 370 375	50 100 175
LinerFinal Location of s		O.D.SYSTEM		*CEMENT 200*	-220. 2 SACK2		
(7) PERFORATIONS/SC	REENS:	Materia	al /pipe Casing/liner	WATER RES		Completed 11/	· - · · · · · · · · · · · · · · · · · ·
(8) WELL TESTS: Min Test type AIR Yield GPM 35 30 25 Temperature of Was water analy	Draw- down water	Drill stem at 305 285 265	Time 1 hr. 1 hr 1 hr	the work I per onment of this well construct reported above Signed (bonded) Water sibility for to performed on to above. All would with Oregon was	formed on the con well is in complion standards. Ma are true to my b Well Constructor the construction, this well during ork performed during ater supply well c		on, or abandater supply of formation belief. Number accept respondonment work ates reported compliance

Depth of strata ____

Reason for water not suitable for use

By whom _

Signed

WWC Number 616 Date 11/17/87

STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

1!0V 25 1987

HELEIVEU SLAC 16276

	(9) LOCATION OF WELL by legal description:				
Name Dorothy H, Autry SALEM ORECON	County CLACK Latitude Longitude For W, WM.				
Address1726 Lake ST.	Township S Nor S, Range ZE E or W, WM.				
City Huntington Beach StateCal Zip92648	Section				
(2) TYPE OF WORK:	Tax Lot Lot Block Subdivision Street Address of Well (or nearest address) 23421 HWy 213				
X X New Well Deepen Recondition Abandon	Street Address of Well (or nearest address) 23421 Hwy 213 Space #6 Oregon City Ore 97045				
(3) DRILL METHOD					
X Xotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:				
Other	175 ft. below land surface. Date $11-16-87$				
(4) PROPOSED USE:	Artesian pressure lb, per square inch. Date				
Domestic XX Community Industrial Irrigation	(11) WATER BEARING ZONES:				
hermal Injection Other	Depth at which water was first found70				
(5) BORE HOLE CONSTRUCTION:					
eial Construction approval Yes No Depth of Completed Well 320 ft	Tion 20				
Yes No L XX Explosives used Type Amount	70 90 20 50 181 195 40 to 50 100				
	11 I I I I I I I I I I I I I I I I I I				
HOLE SEAL Amount sacks or HOMPHIX					
-14 0 20 cement 0 20 25	(19) WELLIOC:				
12 20 50 cement 20 50 25	Glound elevation				
10 50 100 cement 50 100 25	Material From To SWL				
8 100 220 /6" 220 405	top soil 0 3				
How was seal placed: Method 🔲 A 🔲 B 🏋 C 🔲 D 🔲 E	red_clav 3 8				
Other	brown clay 8 16				
Backfill placed fromft. toft. Material	decomposed black rock 16 23				
Gravel placed fromft. toft. Size of gravel	brown clay 23 28 black basalts 28 60				
(6) CASING/LINER:	DISCR DONALLS				
Diameter From To Gauge Steel Plastic Welded Threaded Casing 8 +1 100 250 XX XX XX XX XX XX XX	DIOWII SHELL				
Casing: $8 + 1 100 230 \text{ M} = 1 100 230 \text{ M} $	black basalts 80 129 brown shell 129 163				
	blue shell 163 184				
	sandstone 184 195 100				
Liner:	blue shell 195 230				
	gray shell 230 269				
Anal location of shoe(s) 100ft/305ft 0.D. system	- hlue shell 269 310				
PERFORATIONS/SCREENS:	black sand w/b 310 325 175				
Perforations Method	blue_shell				
Screens Type Material	sand 340 345				
Slot Tele/pipe	blue shell 345 350				
From To size Number Diameter size Casing Liner	sand 350 355				
	blue shell 355 370 370 370 375				
	OG II G				
	blue shell 375 405				
	Date started 11-3-87 Completed 11-17-87				
(8) WELL TESTS: Minimum testing time is 1 hour	 (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, 				
_ Flowing	abandonment of this well is in compliance with Oregon well construction				
☐ Pump ☐ Bailer XX Air ☐ Artesian	standards. Materials used and information reported above are true to my be				
Yield gal/min Drawdown Drill stem at Time	knowledge and belief WWC Number				
35 305 1 hr.	Signed Date				
30 <u>28</u> 5 lhr					
25 <u>-265</u> lhr	(bonded) Water Well Constructor Certification:				
Temperature of waterDepth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandonmen work performed on this well during the construction dates reported above. al				
Was a water analysis done?	work performed during this time is in compliance with Oregon wel				
Did any strata contain water not suitable for intended use? Too little	construction standards. This report is true to the best of my knowledge as belief.				
□ Salty □ Muddy □ Odor □ Colored □ Other	WWC Number				
Depth of strata:	Signed Manual Date 11-17-8				