NOTICE TO WATER WELL CONTRACTOR

UMAT 2526

UMA 7 Umatilla County
25/Campbell Ranch, Inc. no.1
State Well No. 4/1/23-24/66

of this report are to be filed with the

STATE ENGINEER, SALEM, OREGON 97310 77 1969 STATE OF OREGON (Please type or print) within 30 days from the date of well completion.

STATE ENGINEER, SALEM, OREGON 97310 77 1969 (Please type or print) within 30 days from the date of well completion.

above this line) State Permit N					
G-4174, april NO.	G-4174, and NO. WSB & CLW				
(11) LOCATION OF WELL:			_		
County Umatilla WSB Driller's well nu	ımber				
SE 14 NW 14 Section 24 T. 4N	R. 2	28 E	W.M.		
Bearing and distance from section or subdivision					
Dearing and distance from section of subdivision	ii corner				
(12) WELL LOG: Diameter of well by					
Diameter of well to Depth drilled ft. Depth of complete			ft.		
					
Formation: Describe color, texture, grain size and show thickness and nature of each stratus					
with at least one entry for each change of form in position of Static Water Level as drilling pro	ation. R	eport each	change		
MATERIAL		1 r			
well reamed from 8" to 12	From	То	SWL		
from 285-350'					
	650	655	40.		
Basalt (grey) hard Basalt (black) medium_	6 <u>52</u> 655	655 661	40'		
Basalt (grey) hard	661	712			
Basalt (black) soft	7 12	736			
Basalt (grey) hard	736	742			
Basalt (black) soft	742	755	1081		
Basalt (green) medium	755	778	215'		
Basalt (grey) boulders	778	813			
Red Rock(lost cuttings)	813	826	236		
Basalt Boulders (grey)hard	826	869			
Basalt (black)medium	8 69	917			
					
	•				
Work started Mar. 22 1969 Complete	d Anr	. 24	1969		
Date well drilling machine moved off of well	Apr.		1969		
	Apr.	20	1909		
Drilling Machine Operator's Certification: This well was constructed under my di	rect sup	ervision.	Mate-		
rials used and information reported above are true to my best knowledge and belief.					
Tamelhollow Dest 93 19					
[Signed] Date , 196					
Drilling Machine Operator's License No. 126					
Water Well Contractor's Certification:					
true to the best of my knowledge and belief.					
NAME Campbell Ranch, Inc. (Type or print) 10 (Person, firm or corporation)					
Address Star Route Echo,	Ωre	gon9'	7826.		

STATE ENGINEERON SALEM OREGON	G-4174, and NO.	WSB & C	LW
(1) OWNER:	(11) LOCATION OF WELL:		
Name CAMPBELL RANCH, INC.	County Umalla wso Driller's well n	umbar	
Address STAR ROUTE' ECHO, OREGON 97826	SE 14 NW 14 Section 24 T.4N		E W.M.
Audicas	Bearing and distance from section or subdivision		VV.DE.
(2) TYPE OF WORK (check):	bearing and distance from section of subdivision	n corner	-
New Well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐			
If abandonment, describe material and procedure in Item 12.			
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(12) WELL LOG: Diameter of well		
Rotary Driven Domestic Industrial Municipal	,	0	
Dug Bored I Irrigation I Test Well Other			ft.
CASING INSTALLED: Threaded Welded 18 Diam. from 0 ft. to 229 ft. Gage 227	Formation: Describe color, texture, grain size and show thickness and nature of each stratu with at least one entry for each change of forn in position of Static Water Level as drilling pr	ım and aquifo nation. Repor	er penetrated, t each change
	MATERIAL	1 1 -	To SWL
" Diam, from ft, to ft. Gage	well reamed from 8" to 12	1	
PERFORATIONS: Perforated? Yes Y No.	from 285-350'		
Type of perforator used	Basalt (grey) hard	652 6	55 40'
Size of perforations in. by in.	Basalt (black)medium	655 6	61
	Basalt (grey) hard	661 7	12
perforations from ft. to ft.	Basalt (black) soft	1	36
perforations from ft. to ft.	Basalt (grey) hard		42
perforations from	Basalt (black) soft Basalt (green) modium	(1 '	55 108
perforations fromtt. tott.			78 215
(E) CORFERIG	Basalt (grey) boulders Red Rock(lost cuttings)	1	13
(7) SCREENS: Well screen installed? ☐ Yes ☑ No	Basalt Boulders (grey)hard		69 236
Manufacturer's Name	Basalt (black)medium	1 1	17
Type Model No. Diam. Slot size Set from ft. to ft.			
Diam. Slot size Set from ft. to ft.			
(8) WATER LEVEL: Completed well. Static level 238 ft. below land surface Date 5/15/69			
ian pressure lbs. per square inch Date			
(9) WELL TESTS: Drawdown is amount water level is lowered below static level Olumbia			
Was a pump test made? ∑ Yes □ No If yes, by whom? Pump	Week started TG 000 1000 G	<u> </u>	
d: 1750 gal./min. with 92 ft. drawdown after 6 hrs.	Work started Mar. 22 1969 Complet		24 1969
1650 " 82 " 3 "	Date well drilling machine moved off of well	Apr.28	1969
" " "	Drilling Machine Operator's Certification:		
Bailer test gal./min. with ft. drawdown after hrs.	This well was constructed under my dirials used and information reported about		
Artesian flow g.p.m. Date	knowledge and belief.	1 17	902 1
Temperature of water 72 Was a chemical analysis made? Yes No	[Signed]	Date	25, 1969
(10) CONSTRUCTION:	(Drilling Machine Operator)	126	
Well seal—Material used	Drilling Machine Operator's License No.	100	
Depth of sealft.	Water Well Contractor's Certification:	<u></u>	
Diameter of well bore to bottom of sealin.	This well was drilled under my jurisd	iction and t	his report, is,
Were any loose strata cemented off? Yes No Depth	true to the best of my knowledge and beli	ef.	SeeWhern
Was a drive shoe used? ☐ Yes ☐ No	NAME Campbell Rench, In (Person, firm or corporation)	C (Type or)	print) 10
Did any strata contain unusable water? Yes No			
Type of water? depth of strata	Address Star Route Echo	,uregoi	n94826
Method of sealing strata off	[Signed]	mebele	
Was well gravel packed? Yes No Size of gravel:	(Water Well Contrac	top	
Gravel placed from ft. to ft.	Contractor's License No Date		, 19
			

TICE TO WATER WELL CUNTRACTOR

.. riginal and first copy of this report are to be

filed with the STATE ENGINEER, SALEM, OREGON 97010 within 30 days from the date wa of well completion.

RECEIVED

WATER WELL REPORT NOV? 1974mphell Manch, Inc. no.

STATE OF OREGON STATE ENGINEER Please type or print) SALEM, OREGON Permit No.

(1) OWNER:	(11) LOCATION OF WELL:
Name CAMPBRLL HANCH, INC.	County Driller's well number
Address STAR ROUTH, BCHO, ORUGON 9/826	14 Section T. TY R. 23 EWM
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner
New Well [] Deepening [X] Reconditioning [] Abandon []	
If abandonment, describe material and procedure in Item 12	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(12) WELL LOG: Diameter of well below casing
Rotary Driven Domestic Industrial Municipal Domestic	Depth drilled ft. Depth of completed well ft.
Dug U Bored Irrigation Test Well Other	
5 SING INSTALLED: Threaded Weided P	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated.
	with at least one entry for each change of formation. Report each change
18 " Diam. from	in position of Static Water Level as drilling proceeds. Note drilling rates.
" Diam, from ft. to ft. Gage	MATERIAL From To AWL
Diam from ft. to ft. Gage and	well rearied from 8" to 12"
REFORATIONS: Perforated? Yes No.	tron 205-350'
Type of perforator used	bankt (groy) nard 652 655 40
The state of the s	Begalt (black) dedium 655 661
Size of perforations in. by in.	Bacalt (gray) hard F 661 712
tt. to ft.	Binenit (bleck) soft 712 736
perforations from ft. to ft.	batalt (grey) hard 736 742
perforations from	Baselt (black) soft 3 742 755 308
perforations from	baselt (green) podlum 755 778.
perforations from ft. to ft.	Banalt (grey) bouldara 778 81
(7) SCREENS: Well screen installed? [7] Yes [7-No	ked kook (lost cuttings) 813 82
	Banalt houlders (218y hard 826 8
Manufacturer's Name	Landl (Dack) menium I 969
Type	
Diam Slot size Set from ft. to ft.	
Diam. Slot size Set from ft. to ft.	
(8) WATER LEVEL: Completed well.	
Static level 238 ft. below land surface Date 5/15/69	
Ar pressure lbs. per square inch Date	
(9) WELL TESTS: Drawdown is amount water level is	
lowered below static level was a content of	
* as a pump test made?	Work started Nar. 22 18 69 Completed Apr. 24 18.69
1750 gal./min. with 102 ft. drawdown after hrs.	Date well drilling machine moved off of well Apr. 28 18 69
1050 · 82 · 3 ·	Date well drilling machine moved out of well Apr. 4.00 18 0.7
, n , n , n , n , n , n , n , n , n , n	Drilling Machine Operator's Certification:
Beiler test gal./min. with ft. drawdown after hrs.	This well was constructed under my direct supervision. Mate-
where the second	rials used and information reported above are true to my best knowledge and belief.
Artesian flow g.p.m. Date	A CONTRACTOR OF THE PROPERTY O
Temperature of water 72 Was a chemical analysis made? ☐ Yes ☐ No	[Signed] Date Date (Drilling Machine Operator)
(14) CONSTRUCTION:	Drilling Machine Operator's License No.
Well seal-Material used	The second secon
Depth of scal	Water Well Contractor's Certification:
Dismeter of well bore to bottom of seal in.	This well was drilled under my jurisdiction and this report is
Were any loose strata cemented off? [] Yes [] No Depth	true to the best of my knowledge and belief.
a drive shoe used? [] Yes [] No	NAME Campbell Asion, Inc.
any atrata contain unusable water? Yes No	The state of the s
epth of strata	Address Pter Houte Roho, Profile
hetnod or sealing strata off	[Signed]
= : well gravel packed? [] ¥ ← [] No 'Size of gravel:	Professional Control of the Control
Carel placed from	Contractor's License No.

Columbia Pump and Electric Motors Inc.

Well test information sheet

Customers name CAMPAELL PANCH Date 5-19	569	
Address BUTTER CREEK; ECho, ORK.	### ###	
	r	
legal description of well Hermison well	<u> </u>	
		A SECTION AND A SECTION ASSESSMENT OF THE PROPERTY OF THE PROP
Dia. Cased Open From To		
12 X 708 TOP 270'		
12 X 270 350		
8 × 350 980		And the second s
Test Equipment used Static 238	1	
Column: length 340 Dia. 10 WHH Temp 72		
Gearhead 3:4		The state of the s
Engine 671 TwiN	engi salah disebah kemban salah disebah	
Bowls 10 WHH WESTERN	And	
Orfice size 8/2	And the second second	
Discharge pipe size 10		Town April 1
Start pumping Hr. • Date 5-13-59	enten . · So	1 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Stop pumping Hr. 430 Pate 5-15-60		
Total hours developing 2 185		1 1 上次に下が行いた場合機関係
total hours testing at 1750 GPM 6 155		
total hours testing at 1650 GHM 3 AR	and the second s	
total hours testing at GM		
See attached sheets for pumping level at various capacities.	and the second s	
See attached sheets for constant capacity curve.	See that the see	