40s/19x/30db

	MAR. 2 3 1992
WATER WELL REPORT (as required by ORS 537.765)	RESOURCES OFFART CARD) # 28689
(1) OWNER: Well Number: 2	(5) LOCATION OF WELL by legal description:
Name OTIS mobley	County Latitude Latitude Longitude
Address AC 60 BOX 3250 City CAKEWELL State OK Zip 97630	Township 405 Nor S. Range 19 E E or W. WM.
	Section 30 NW 4 NE 4
(2) TYPE OF WORK:	Tax Lot 6006 Lot Block Subdivision
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address)
(3) DRILL METHOD	(1.6) CITA MIC WIA MUDI I EVICI
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Other ☐	(10) STATIC WATER LEVEL: 7
(4) PROPOSED USE:	Artesian pressurelb, per square inch. Date
☐ Domestic ☐ Community ☐ Industrial ☑ Irrigation	(11) WATER BEARING ZONES:
☐ Thermal ☐ Injection ☐ Other	·
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found
Special Construction approval Yes No Depth of Completed Well 78 of ft.	From To Estimated Flow Rate SWL
Explosives used Type Amount	140
HOLE SEAL Amount	42 53"
Diameter From To Material From To sacks or pounds	555 587
16" 0 50 CEMENT 0 50 50	(12) WELLLOC:
18" 50 580 3" 580 780	Ground elevation
8 380 1813	Material From To SWL
How was seal placed: Method	B CLAY GREEN 3 47 0
How was seal placed: Method	JAND & GRAVEL 47 32 18
Backfill placed fromft. toft. Material	CLAYIGREEN 82 100 R
Gravel placed fromft. toft, _Size of gravel	SANDEGRAVEL, COARSE 100 140 18
(6) CASING/LINER:	CLAY GREEN 140 172 17
Diameter From To Gauge Steel Plastic Welded Threaded	SANDERRAVEL 182 50 18
Casing: 12" 41 140 250 F	GLAY, GREEN 530 555 19 SAND LGRAVEL 555 587 18
	CLAV GREEN 587646 18
	SAND & GRAVEL 645 660 18
Liner:	CLAY CREEN 660 700 FG
10" 130 580 250 1	SANDE CRAVEL 700 790 18
Final location of shoets)	
(7) PERFORATIONS/SCREENS:	
Perforations Method	
Screens Type Material	4
Slot Tele/pipe From To size Number Diameter size Casing Liner	·
1 <u>60</u> 140 8	
	y sake in a grant
150 580 4	7-21-91 12-20-91
	Date State of Complete of Comp
(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, or
Pump Bailer Air Artesian	abandonment of this well is in compliance with Oregon well construction
	standards. Materials used and information reported above are true to my best knowledge and belief.
Yield gal/min Drawdown Drill stem at Time	WWC Number
800 120' 6 Ahr.	Signed LANDOWNER Date
	(bonded) Water Well Constructor Certification:
Temperature of water 58 Depth Artesian Flow Found W/A	I accept responsibility for the construction, alteration, or abandonment
W	work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well
Did any strata contain water not suitable for intended use? Too little	construction standards. This report is true to the best of my knowledge and
Salty Muddy Odor Ocolored Other	belief. WWC Number

THIRD COPY - CUSTOMER

Date 2

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other

Signed 4

STATE OF OREGON\

WATER WELL REPORT

Lake

FEB - 5 1992

40s/19E/30ab

(as required by ORS 537.765)	(START CARD) # < 8 8 8 7	
(1) OWNER: Well Number; 2 WAT	(9) LOCATION OF WELL by legal description:	
Name OTIS mobley	County Lake Latitude Longitude	
Address HC 60 Box 3250	Township 405 Nor S. Range 19E E or W, WM.	
City LAKEVI ed State OR Zip 97630	Section 30 Nw 14 NE 14	
(2) TYPE OF WORK:	Tax Lot 6006 Lot Block Subdivision	
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address)	_
(3) DRILL METHOD		
☐ Rotary Air ☐ Rotary Mud	(10) STATIC WATER LEVEL:	
Other	ft. below land surface. Date	
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date	
☐ Domestic ☐ Community ☐ Industrial ☒ Irrigation	(11) WATER BEARING ZONES:	
☐ Thermal ☐ Injection ☐ Other	(11) WATER BEARING ZONES.	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found	_
Special Construction approval Yes No Depth of Completed Well 78 Oft	From To Estimated Flow Rate SWI	L
Yes No L	47 82	
Explosives used Type Amount HOLE SEAL Amount	100 140	
HOLE SEAL Amount	1182 530	_
Diameter From To Material From To sacks or pounds 16" 0 50 CFMFNT 0 50 50	555 587	
12" 50 580	(12) WELL LOG: Ground elevation	
3" 580 780	Material From To SWI	Τ.
	TOP SOIL TOP SOIL O 3 B	
How was seal placed: Method	B CLAY GREEN 3 47 0	
Other	JAND & G RAVEL 47 32 18	
Backfill placed fromft. toftMaterial	CLAVIGREEN 32 100 R	
Gravel placed fromft. toft. Size of gravel	SANDEGRNEW COARE 100 140 18	
(6) CASING/LINER:	CLAY, GREEN 140 482 18	
Diameter From To Gauge Steel Plastic Welded Threaded	SANDEGRAVEL 18053018	
Casing: 12" 41 140 250 🗵 🗆 🗆	GLAVIGREEN S30 555 19	_
	SAND LGRAVEL 555 587 18	
	CLAY GREEN 587645 18	
	SANDLGRAVEL 645 660 18	_
Liner:	CLAY GREEN 660 700 18	
10" 130 580.250 A	SANDE CRAVE (700 750 18	
Final location of shoe(s)		
(7) PERFORATIONS/SCREENS:		
Perforations Method		
Screens Type Material		
Slot Tele/pipe		
From To size Number Diameter size Casing Liner		
60 140 8		
150 580 %	Date started 3-21-91 Completed 12-30-91	
	Date started Completed 1-20 11	_
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification:	
Flowing	I certify that the work I performed on the construction, alteration, abandonment of this well is in compliance with Oregon well construction.	
Pump Bailer 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.	
800 120' 6 Khr.	Signed ANDOWNER	_
	Signed	_
	(bonded) Water Well Constructor Certification:	
Temperature of water Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandonme work performed on this well during the construction dates reported above.	
Was a water analysis done?	work performed during this time is in compliance with Oregon w	vell
Did any strata contain water not suitable for intended use? Too little	construction standards. This report is true to the best of my knowledge a	ınc
□ Salty □ Muddy □ Odor □ Colored □ Other	belief. WWC Number	_
	10 11 11 11 11 11 11 11 11 11 11 11 11 1	