WELL I.D. # L 48786

COLU 51744

MAY 1 8 2001 STATE OF OREGON

WATER SUPPLY WELL REPORTESOURCES DEPT	WELL I.D. # L 40 100
(as required by ORS 537.765) SALEM OREGON	START CARD # 127672
Instructions for completing this report are on the last page of this form.	
W II Manakan	(9) LOCATION OF WELL by legal description:
(1) OWNER: OF COOCCE	County Collins Latitude Longitude
Name City of Scurpusc	7 () - () - ()
Address FO BOX T	
City SCA POOSE State Of Zip 9 1050	Section 13 SW 1/4 SW 1/4
(2) TYPE OF WORK	Tax Lot Lot Block Subdivision
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) 338 Putch Canun R
(3) DRILL METHOD:	Schippose, or 97056
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:
	ft. below land surface. Date 11-6-00
Other Other	Artesian pressure lb. per square inch. Date
(4) PROPOSED USE:	(11) WATER BEARING ZONES:
Domestic Community Industrial Irrigation	(II) WAIER DEARING ZONES.
Thermal Injection Livestock Other	man and the second
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found
Special Construction approval Yes No Depth of Completed Well 225 ft.	
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWL
HOLE SEAL	
Diameter From To Material From To Sacks or pounds	N
12" O 2271-FROM EXISTING LOG INFO.	
10 0 00 1000	H
	(12) WELL LOG:
How was seal placed: Method $\square A$ $\square B$ $\square C$ $\square D$ $\square E$	SUDER CLOWN OUTED ENTIRE COLUMN
I OHO MENHOD C'USED TO PLACE CEMENT PLUG	
Backfill placed from ft. to ft. Material	Material From To SWL
Gravel placed from ft. to ft. Size of gravel	Well Casina and
(6) CASING/LINER:	screen scrubbed with
The second secon	wive bush then
Diameter From To Gauge Steel Plastic Welded Threaded	SCREEN SURIDORA
Casing:	the second second
	TICKANIA TOY
	1 DENEL OUTPIENT
Liner:	Had (unica) in lected
	into screen portion
Final location of shoe(s) COWEN + 0140 225	to break-up clman
	raciena than all
(7) PERFORATIONS/SCREENS:	and Dumped out
Perforations Method	Tacia pari pea out
Screens Type Material	1 10 0000001 0000 1000
Slot Tele/pipe From To size Number Diameter size Casing Liner	H cement and was
	placed at bottom of
186 227	screen 3 to reduce
	influx of sound comma
*INFORMATION ON EXISTING LOG	from open bottom well
THEORYNATION ON EXISTING LOG .	then super chlorington
	The solution of the solution o
	Date started 10-20-00 Completed 10-31-00
(8) WELL TESTS: Minimum testing time is 1 hour	Date stated 10 to
Flowing	(unbonded) Water Well Constructor Certification:
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.
Yield gal/min Drawdown Drill stem at Time	Materials used and information reported above are true to the best of my knowledge
1 hr.	and belief.
	, WWC Number 454
	Signed Date 4-13-01
E(O Data Associate Plans Found	(bonded Water Well Constructor Certification:
Temperature of water Depth Artesian Flow Found	
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work
Did any strata contain water not suitable for intended use? Too little	I 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
ORIGINAL – WATER RESOURCES DEPARTMENT FIRST COPY – C	ONSTRUCTOR SECOND COPY – CUSTOMER