51790

AUG 0 6 1998

WELL I.D. #L 406668

STATE OF OREGON
WATER SUPPLY WELL REPORWATER RESOURCES DEPT.
(as required by ORS 537.765)

Same   CANSER   Hornes   Countries   Cou	Instructions for completing this report are on the last page of this form.	START CARD #
Name   CANSER   Profess   Columbias   State   Columbias   State   Canstal   State   State   Canstal   State	(1) OWNER: Well Number DR - 1/69-B	(9) LOCATION OF WELL by legal description:
Address   3.3.5 (a   c   c   c   c   c   c   c   c   c		
Section   Sect		
22   TYPE OF WORK		
Now with   Deepening   College   Abundoment   Stort Address of Well (or pesent address)   London College		
3) DRILL METHOD:   Chair   Auger   Chair   C		
Rotary Al   Rotary Mad   Cable   Auger   Differ		
Obser   Obse		49 E ? NORTH LAKE, FLOANY ORE.
A PROPOSED USE:   Demonstric   Community   Inclustrial   Mirigation     Depth at which water was first found   //4     Special Construction approved   Yes   Miro Depth of Completed Well   34     HOLD   SEAL   Misserial   From To   Seals or passed     HOLD   Misserial   From To   Seals or passed     Hold   Misserial   From To   Seals or passed     Hold   Misserial   From To   Size of gravel     Misserial   From To   Size of gravel     Misserial   From To   Swil     Mis	— — — — — — ·	1 ' '
Demonstic   Comments   Industrial   Mirrigation   Industrial   Indu		
Inspection   Linestock   Other	•	
Common   Competed		(11) WATER BEARING ZONES:
Special Construction approval   Yes   No   Depth of Completed Weil   34   From   To   Estimated Flow Rate   SWL		1
Explosive used   Yes   No Type   Amount   SEAL or penade   121   132   250 - 6pen   191   121   132   132   132   132   133   134   135   135   134   135   135   135   134   135		
Diameter   Proma To   Material   Proma To   Sector passed		
Diameter   Prem To   Material   Prem To   Such or possed     21		
Distance   Press   To   Masterial   Press   To   U   U   SRCC   D   E	HOLE SEAL	114 132 250+ 60m 19'
B	Diameter From To Material From To Sacks or pounds	
Bow was seal flaged:   Method   A   B   C   D   E	12" 0 100 CEMENT 0 100 43 SACKS	· ·
How was seal placed:   Method   A   B   C   D   E		
How was seal plack: Method   A   B   C   D   E   Count   Count	8" 100 134	
How was seal flished:   Method   A   B   C   D   E		(12) WELLLOC:
Subject from   R. to   R. Material	How was seal placed: Method, A B C D E	1 ' '
Backful placed from ft. to ft. Material   From To SWL    Gravel placed from ft. to ft. Size of gravel    Go CASING/LINER:    Diameter   From To Gauge Steel   Plack   Welded Threaded		Ground Excyation
Gravel placed from R. to R. Size of gravel  (6) CASING/LINER:    Diameter From To Gauge Steel Plastic Welded Threaded		Material From To SWI
Casing/Liner:   Diameter   Prem   To   Gauge   Steel   Plastic   Walded   Threaded   Casing   Steel   Plastic   Casing   Steel   Plastic   Casing   Steel   Plastic   Threaded   Casing   Steel   Plastic   Threaded   Casing   Steel   Threaded   Threaded   Steel   Threaded   Threaded   Steel   Threaded   Threaded   Steel   Threaded   T	•	Trom to SWE
Diameter   From To   Gauge Steel   Plastic   Wolded   Threaded		Pulsa Puna Ser
Cusing: 8		I Juleo Tunipa SCT
DOWN WOVER SHOT TO		Pla and thus Paris
County   C		KIG SUR HOLE. UNILLES
Final location of shoe(s)		
Final location of shoe(s)   36.  77 PERFORATIONS/SCREENS:		DOWN WOVER SHOT TO
Final location of shoe(s)		
Final location of shoe(s)   36     7) PERFORATIONS/SCREENS:   Separations   Method   Holte     Screens   Type   Slot   Material   Time     Size   Number   Diameter   Size   Casing   Liner     Separations   Method   Holte     Size   Number   Diameter   Size   Casing   Liner     Separations   Size   Number   Diameter   Size   Diameter   Size   Diameter   Size   Diameter     Separations   Size   Number   Diameter   Size   Diameter   D		100 Instruce Cement
Perforations   Method   Holte   Sice   Sice   Telestate   Telest		
Screens   Type   SLOT   Material   STELL		68047 FRUN 100' 70
Sortens   Type   SLOT   Material   STECL	(7) PERFORATIONS/SCREENS:	
Screens   Type   Stot   Material   Tele/place   Size   Casing   Liner   Size   To   13'   Over-Nicet		SURFACE THEN DUCKED
Settle   S	Screens Type SLOT Material STECL	
Settle   S	Slot Tele/pipe From To size Number Diameter size Casing Liner	Over shot, Ceneut
Settle		
B) WELL TESTS: Minimum testing time is 1 hour		Settled to 13 Over-MIGHT
8) WELL TESTS: Minimum testing time is 1 hour    Pump		10 10 0y 44 - 10 001
8) WELL TESTS: Minimum testing time is 1 hour    Pump		TOMES OFF COMES MOST DAY
Solty   Muddy   Odor   Colored   Other		The state of the s
Pump		
Pump	(8) WELL TESTS: Minimum testing time is 1 hour	Data started 77-28-99 Camalant 60-2-90
Pump	C, 1 III IIII IIII IIII III IIII IIII IIIII	
Vield gal/min Drawdown Drill stem at Time  250	Flowing Paider Mair	
Materials used and information reported above are true to the best of my knowledge and belief.    WWC Number   Signed   Date		of this well is in compliance with Oregon water summly well construction standards
WWC Number   Signed   Date   Date	Tiero gaurina Drawdowa Drui stem at Time	Materials used and information reported above are true to the best of my knowledge
Signed   Date		
Temperature of water 53° 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 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 Signed 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 6-4-96		<u> </u>
Was a water analysis done?		
Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other  Depth of strata:  Signed  Did any strata contain water not suitable for intended use? Too little 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  Signed		l · · · · · · · · · · · · · · · · · · ·
Salty Muddy Odor Colored Other 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.  Date 6-4-96	Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work
	Did any strata contain water not suitable for intended use?    Too little	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
Depth of strata:  Signed Signed WWC Number 66 4  Date 8-4-98	Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and belief.
Signed Janes Date 8-4-98	Depth of strata:	
	ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SEC	

PLEASE ATTACH TO ORIGINAL WELL LOG.