WHITE—DIVISION OF WATER RESOURCES
CANARY—CLIENT'S COPY
PINK—WELL DRILLER'S COPY

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STATE OF NEVADA
DIVISION OF WATER RESOURCES

WELL DRILLER'S REPORT

Please complete this form in its entirety in accordance with NRS 534.170 and NAC 534.340

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Log No. 71476
Permit No.
Basin 84

Page 1 of 6 pages.
NOTICE OF INTENT NO. 30647

1. ~~OWNER~~ Consultant: MONTGOMERY WATSON
MAILING ADDRESS 365 Lennon Lane
Walnut Creek, CA 94598

Client: Rocketdyne Former
ADDRESS AT WELL LOCATION Nevada Field Laboratory Area B
800 Axe Handle Canyon Road, Palomino Valley

2. LOCATION SE ¼ SE ¼ Sec. 29 T. 22N N/S R. 21 E. Washoe County
PERMIT NO. M/O 708 MW B-4C (Issued by Water Resources) 076-150-01 (Parcel No.) Palomino Valley (Subdivision Name) Unit 4 74-2-1-2

3. WORK PERFORMED
☒ New Well ☐ Replace ☐ Recondition
☐ Deepen ☐ Abandon ☐ Other

4. PROPOSED USE
☐ Domestic ☐ Irrigation ☐ Test
☐ Municipal/Industrial ☒ Monitor ☐ Stock

5. WELL TYPE
☐ Cable ☒ Rotary ☐ RVC
☒ Air ☐ Other

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
SILTY SAND(SM), yellowish brown (10YR 5/4), loose to dense, moist, fine to medium sand, micaeous.		0	19	91
ANDESITE, Porphyritic andesite (Kate Peak Formation), light olive gray (5Y 6/2), aphantitic groundmass with altered plagioclase phenocrysts, moderately to highly weathered, iron oxide staining on joint surfaces.		19	79	60
@ 62-72 ft. rock is highly fractured with heavy iron oxide staining.				
GRANODIORITE Meduim-to coarse-grained granodiorite, comprised predominantly of feldspar, quarts, & biotite, w/trace hornblende, pyrite crystals present locally. Drill cuttings reach 1½" dia., continued page 2				

Date started 9-3-96, 19
Date completed 10-4-96, 19

7. WELL TEST DATA
TEST METHOD: ☐ Bailer ☐ Pump ☐ Air Lift

G.P.M.	Draw Down (Feet Below Static)	Time (Hours)

8. WELL CONSTRUCTION
Depth Drilled 785 Feet Depth Cased 785 Feet

HOLE DIAMETER (BIT SIZE)

		From	To
17½ Inches		0 Feet	60 Feet
12 Inches		60 Feet	573 Feet
Continued on Inches	page 2	Feet	Feet

CASING SCHEDULE

Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)
12 3/4		.250	0	60
8 5/8		.188	+2	573
Continued page 2				

Perforations:
Type perforation factory sawed slot
Size perforation see page 2
From feet to feet
From feet to feet
From feet to feet
From feet to feet
From feet to feet

Surface Seal: ☒ Yes ☐ No
Depth of Seal 0-60, 0-570, 0-724 *
Placement Method: ☒ Pumped ☐ Poured
* with Bentonite
Gravel Packed: ☐ Yes ☒ No
From feet to feet

Seal Type:
☒ Neat Cement
☐ Cement Grout
☐ Concrete Grout

9. WATER LEVEL
Static water level (10/31/96) 220 feet below land surface
Artesian flow G.P.M. 8 P.S.I.
Water temperature cold °F Quality not known

10. DRILLER'S CERTIFICATION
This well was drilled under my supervision and the report is true to the best of my knowledge.
Name WAYNE DRILLING, INC. (Contractor)
Address P.O. BOX 12370 (Contractor)
RENO, NEVADA 89510
Nevada contractor's license number issued by the State Contractor's Board 0022549
Nevada driller's license number issued by the Division of Water Resources, the on-site driller 908 & 923
Signed (By driller performing actual drilling on site or contractor)
Date February 23, 1997

(Rev. 3-91)

USE ADDITIONAL SHEETS IF NECESSARY

(O)-627

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STATE OF NEVADA
DIVISION OF WATER RESOURCES

WELL DRILLER'S REPORT

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Permit No. 84
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NOTICE OF INTENT NO. 30647

1. ~~OWNER~~ Consultant: MONTGOMERY WATSON
MAILING ADDRESS 365 Lennon Lane
Walnut Creek, CA 94598

Client:
ADDRESS AT WELL LOCATION Rocketdyne Former
Nevada Field Laboratory Area B
800 Axe Handle Canyon Road, Palomino Valley

2. LOCATION SE ¼ SE ¼ Sec. 29 T 22N N/S R 21 E Washoe County
PERMIT NO. M/O 708 MW B-4C (Issued by Water Resources) 076-150-01 (Parcel No.) Palomino Valley (Subdivision Name)

3. WORK PERFORMED
☒ New Well ☐ Replace ☐ Recondition
☐ Deepen ☐ Abandon ☐ Other

4. PROPOSED USE
☐ Domestic ☐ Irrigation ☐ Test
☐ Municipal/Industrial ☒ Monitor ☐ Stock

5. WELL TYPE
☐ Cable ☒ Rotary ☐ RVC
☒ Air ☐ Other

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
Continued from page 1				
feldspars have a				
greenish tint,				
occasional xenolith				
fragments.		79	350	271
@115 ft. rock becomes				
harder & less weathered				
than above.				
@120-160 ft. aplite rock				
fragments common.				
@136-137 ft. weathered				
& fractured with				
iron oxide staining.				
@162-163 ft. same				
@168-169 ft. same				
@178-179 ft. same				
@179-200 ft. hard fresh				
rock, a waxy grayish				
white color, xenoliths				
common.				
@187 ft. fractured,				
water produsing.				
@200-210 ft. softer				
& more weathered/				
fractured				
@222-224 ft. weathered				
& fractured, producing				
water.				
Continued on page 3				

Date started 9-3-96, 19
Date completed 10-4-96, 19

7. WELL TEST DATA
TEST METHOD: ☐ Bailer ☐ Pump ☐ Air Lift

G.P.M.	Draw Down (Feet Below Static)	Time (Hours)

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8. WELL CONSTRUCTION
Depth Drilled 785 Feet Depth Cased 785 Feet

Continued from page 1
HOLE DIAMETER (BIT SIZE)

	From	To
8 Inches	573 Feet	724 Feet
6 1/8 Inches	724 Feet	785 Feet
Inches	Feet	Feet

Continued from page 1
CASING SCHEDULE

Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)
6 5/8		.188	+2	724
1" Sounding Tube		sch 40 PVC	+2	770
1¼" Galvanized Steel Pipe			+2.5	770

Perforations:
Type perforation factory sawed vertical slots
Size perforation 5" OD steel liner x 0.094" single perf.
From 724 feet to 785 feet
From feet to feet
From feet to feet
From feet to feet
From feet to feet

Surface Seal: ☐ Yes ☐ No
Depth of Seal see page 1
Placement Method: ☐ Pumped ☐ Poured
Seal Type: ☐ Neat Cement ☐ Cement Grout ☐ Concrete Grout

Gravel Packed: ☐ Yes ☐ No
From feet to feet

9. WATER LEVEL
Static water level (10/31/96) 220 feet below land surface
Artesian flow G.P.M. 8 P.S.I.
Water temperature cold °F Quality not known

10. DRILLER'S CERTIFICATION
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Address P.O. BOX 12370 (Contractor)
RENO, NEVADA 89510

Nevada contractor's license number issued by the State Contractor's Board 0022549
Nevada driller's license number issued by the Division of Water Resources, the on-site driller 908 & 923

Signed [signature] by driller performing actual drilling on site or contractor
Date February 23, 1997

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DIVISION OF WATER RESOURCES

WELL DRILLER'S REPORT

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Permit No.
Basin 84

NOTICE OF INTENT NO. 30647

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MAILING ADDRESS 365 Lennon Lane
Walnut Creek, CA 94598

Client:
ADDRESS AT WELL LOCATION Rocketdyne Former
Nevada Field Laboratory Area B.
800 Axe Handle Canyon Road, Palomino Valley

2. LOCATION SE ¼ SE ¼ Sec. 29 T 22N N/S R 21 E Washoe County

PERMIT NO. M/O 708 MW B-4C (Issued by Water Resources) | 076-150-01 (Parcel No.) | Palomino Valley (Subdivision Name)

3. WORK PERFORMED
☒ New Well ☐ Replace ☐ Recondition
☐ Deepen ☐ Abandon ☐ Other

4. PROPOSED USE
☐ Domestic ☐ Irrigation ☐ Test
☐ Municipal/Industrial ☒ Monitor ☐ Stock

5. WELL TYPE
☐ Cable ☒ Rotary ☐ RVC
☒ Air ☐ Other

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
Continued from page 2				
Fractures @ 229-230', 239-240', 243-244' & 253-254'.				
@270-271 ft. fractured w/iron staining, very little weathering.				
Fractures @276-277', 278-279' & 281-282'.				
@290 ft. hard fresh rock w/a waxy greenish white color & xenolith fragments.				
@306-307 ft. fractured w/slight iron oxide staining.				
@317-318 ft. fractured, water producing.				
Fractures @343-344' & 346-349'.				
@350 ft. rock is more weathered & fractured than above & has dull white color.				
GRANODIORITE with medium sized mineral grains of feldspar, quartz, biotite, & trace hornblende,		350	785	435
Continued page 4				

Date started 9-3-96, 19
Date completed 10-4-96, 19

7. WELL TEST DATA
TEST METHOD: ☐ Bailer ☐ Pump ☐ Air Lift

G.P.M.	Draw Down (Feet Below Static)	Time (Hours)

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8. WELL CONSTRUCTION
Depth Drilled 785 Feet Depth Cased 785 Feet

HOLE DIAMETER (BIT SIZE)
From To
Inches Feet Feet
Inches Feet Feet
Inches Feet Feet

Continued from page 2

CASING SCHEDULE

Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)
Drive shoes: 8 5/8, 6 5/8 & 5" - Steel				
Couplings: 8 5/8, 6 5/8. - - - - Steel				
8" Steel Locking Cap & 5" welded steel end plug				

Perforations: 1½ HP Grundfos Sub. Pump; intake at 772.5'
Type perforation
Size perforation
From feet to feet
From feet to feet
From feet to feet
From feet to feet
From feet to feet

Surface Seal: ☐ Yes ☐ No
Depth of Seal see page 1
Placement Method: ☐ Pumped ☐ Poured
Seal Type: ☐ Neat Cement ☐ Cement Grout ☐ Concrete Grout
Gravel Packed: ☐ Yes ☒ No
From feet to feet

9. WATER LEVEL
Static water level (10/31/96) 220 feet below land surface
Artesian flow G.P.M. 8 P.S.I.
Water temperature cold °F Quality not known

10. DRILLER'S CERTIFICATION
This well was drilled under my supervision and the report is true to the best of my knowledge.

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Address P.O. BOX 12370 (Contractor)
RENO, NEVADA 89510

Nevada contractor's license number issued by the State Contractor's Board 0022549

Nevada driller's license number issued by the Division of Water Resources, the on-site driller 908 & 923

Signed [signature] By driller performing actual drilling on site or contractor
Date February 23, 1997

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WELL DRILLER'S REPORT

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Page 4 of 6 pages.
NOTICE OF INTENT NO. 30647

1. ~~OWNER~~ Consultant: MONTGOMERY WATSON
MAILING ADDRESS 365 Lennon Lane
Walnut Creek, CA 94598

Client:
ADDRESS AT WELL LOCATION Rocketdyne Former
Nevada Field Laboratory Area B
800 Axe Handle Canyon Road, Palamino Valley

2. LOCATION SE ¼ SE ¼ Sec. 29 T. 22N N/S R. 21 E. Washoe County
PERMIT NO. M/O 708 MW B-4C (Issued by Water Resources) 076-150-01 (Parcel No.) Palomino Valley (Subdivision Name)

3. WORK PERFORMED
☒ New Well ☐ Replace ☐ Recondition
☐ Deepen ☐ Abandon ☐ Other

4. PROPOSED USE
☐ Domestic ☐ Irrigation ☐ Test
☐ Municipal/Industrial ☒ Monitor ☐ Stock

5. WELL TYPE
☐ Cable ☒ Rotary ☐ RVC
☒ Air ☐ Other

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
Continued from page 3 drill cuttings to 1" dia., zones of fracturing & weathering characterized by iron oxide staining @345-385 ft. near vertical fracturing causes drilling tools to bind in boring. @390-435 ft. unweatered rock w/widely spaced fractures. @435-465 ft. softer, weathered interval, w/noticeable fratures @446,456, & 463 ft. & common iron oxide staining @473-476 ft. fractures interval. @490-500 ft. fractured interval relatively unweatered granodiorite. @500-570 ft. unweatered granodiorite with abundant xenoliths, relatively unfractured, hard rock. @540 ft. water flowing from borehole at rate of approx. 50-100 gpm.				

Continued on page 5

Date started 9-3-96, 19
Date completed 10-4-96, 19

7. WELL TEST DATA
TEST METHOD: ☐ Bailer ☐ Pump ☐ Air Lift

G.P.M.	Draw Down (Feet Below Static)	Time (Hours)

RECEIVED 98 APR 20 PM 12:03 STATE ENGINEER OFFICE

8. WELL CONSTRUCTION
Depth Drilled 785 Feet Depth Cased 785 Feet

HOLE DIAMETER (BIT SIZE)
From To
Inches Feet Feet
Inches Feet Feet
Inches Feet Feet

CASING SCHEDULE

Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)

Perforations:
Type perforation
Size perforation
From feet to feet
From feet to feet
From feet to feet
From feet to feet
From feet to feet

Surface Seal: ☐ Yes ☐ No
Depth of Seal
Placement Method: ☐ Pumped ☐ Poured
Seal Type: ☐ Neat Cement ☐ Cement Grout ☐ Concrete Grout
Gravel Packed: ☐ Yes ☐ No
From feet to feet

9. WATER LEVEL
Static water level feet below land surface
Artesian flow G.P.M. P.S.I.
Water temperature °F Quality

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☐ Municipal/Industrial ☒ Monitor ☐ Stock

5. WELL TYPE
☐ Cable ☒ Rotary ☐ RVC
☒ Air ☐ Other

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
Continued from page 4				
@572-576 ft. hard, unweathered rock.				
@576-580 ft. fracture zone				
@580 ft. borehole producing water at rate >50 gpm.				
@588-589 ft. fractured rock, borehole producing water at rate >100 gpm.				
@595-602 ft. xenolith zone.				
Fractures @607-610 ft. & 618 & 622 ft.				
@625-645 ft. concentration of xenoliths, abundant biotite & some hornblende green staning on fractured surfaces. Relatively hard rock, few fractures.				
@645-675 ft. relatively soft rock, closely space fractures. Some green staining on fractured surfaces.				
Continued on page 6				

Date started 9-3-96, 19
Date completed 10-4-96, 19

7. WELL TEST DATA
TEST METHOD: ☐ Bailer ☐ Pump ☐ Air Lift

G.P.M.	Draw Down (Feet Below Static)	Time (Hours)

8. WELL CONSTRUCTION
Depth Drilled 785 Feet Depth Cased 785 Feet

HOLE DIAMETER (BIT SIZE)

	From	To
Inches	Feet	Feet
Inches	Feet	Feet
Inches	Feet	Feet

CASING SCHEDULE

Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)

Perforations:
Type perforation
Size perforation
From feet to feet
From feet to feet
From feet to feet
From feet to feet
From feet to feet

Surface Seal: ☐ Yes ☐ No
Depth of Seal
Placement Method: ☐ Pumped ☐ Poured
Seal Type: ☐ Neat Cement ☐ Cement Grout ☐ Concrete Grout
Gravel Packed: ☐ Yes ☐ No
From feet to feet

9. WATER LEVEL
Static water level feet below land surface
Artesian flow G.P.M. P.S.I.
Water temperature °F Quality

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Date February 23, 1997

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3. WORK PERFORMED
[X] New Well [ ] Replace [ ] Recondition
[ ] Deepen [ ] Abandon [ ] Other

4. PROPOSED USE
[ ] Domestic [ ] Irrigation [ ] Test
[ ] Municipal/Industrial [X] Monitor [ ] Stock

5. WELL TYPE
[ ] Cable [X] Rotary [ ] RVC
[X] Air [ ] Other

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
Continued from page 5				
@685-695 ft granodiorite w/some xenoliths, relatively hard rock, few fractures.				
@725 ft. rock has very few mafic minerals, some fractures, green staining on fracture surfaces				
Fractured zones @736-737', 739-740' and 741-742'.				
@752 ft. water flow from borehole - 4 gpm				
@774-776 ft. softer fractured zone with pyrite & iron oxide staining on fractures.				
@745-785 ft. predominantly xenoliths, w/pyrite.				
@785 ft. water flow from borehole - 8 gpm				

Date started 9-3-96, 19
Date completed 10-4-96, 19

7. WELL TEST DATA
TEST METHOD: [ ] Bailer [ ] Pump [ ] Air Lift

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8. WELL CONSTRUCTION
Depth Drilled 785 Feet Depth Cased 785 Feet

HOLE DIAMETER (BIT SIZE)

	From	To
Inches	Feet	Feet
Inches	Feet	Feet
Inches	Feet	Feet

CASING SCHEDULE

Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)

Perforations:
Type perforation
Size perforation
From feet to feet
From feet to feet
From feet to feet
From feet to feet
From feet to feet

Surface Seal: [ ] Yes [ ] No
Depth of Seal
Placement Method: [ ] Pumped [ ] Poured
Seal Type: [ ] Neat Cement [ ] Cement Grout [ ] Concrete Grout
Gravel Packed: [ ] Yes [ ] No
From feet to feet

9. WATER LEVEL
Static water level feet below land surface
Artesian flow G.P.M. P.S.I.
Water temperature °F Quality

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