WHITE—DIVISION OF WATER RESOURCES Page 1
CANARY—CLIENT'S COPY
PINK—WELL DRILLER'S COPY

STATE OF NEVADA
DIVISION OF WATER RESOURCES

WELL DRILLERS REPORT

Please complete this form in its entirety

OFFICE USE ONLY
Log No. 26025
Permit No.
Basin 6-85 Spanish Springs V.

PRINT OR TYPE ONLY

NOTICE OF INTENT NO. 1545

1. OWNER Spanish Springs Ass.
MAILING ADDRESS 57 So. Pattersen Sparks Nev. 89431
ADDRESS AT WELL LOCATION North end of Spanish Springs Valley at D.G. Pit

2. LOCATION NE ¼ ¼ Sec. 15 T. 21 N/S R. 20 E. Washoe County
PERMIT NO. 47792 (Issued by Water Resources) 89-170-04 (Parcel No.) Spanish Springs Association (Subdivision Name)

3. TYPE OF WORK: New Well ☑ Recondition ☐ Deepen ☐ Other ☐

4. PROPOSED USE: Domestic ☐ Irrigation ☑ Test ☐ Municipal ☑ Industrial ☐ Stock ☐

5. TYPE WELL: Cable ☐ Rotary ☑ Other ☐

6. LITHOLOGIC LOG Page 1

Material	Water Strata	From	To	Thickness
clay - Dark Brown		0	1	
clay + sand - 50% - 50		1	40	
DG + clay - 70-30		40	87	
clay - light Brown		87	90	
clay - gray w/ Fine sand		90	96	
DG + clay - 60-4		96	154	
clay - Light Brown		154	160	
DG w/ clay 70-30		160	170	
clay		170	184	
DG w/ clay 80-20		184	188	
clay		188	195	
DG + clay 90-10		195	210	
clay + sand 20-80		210	215	
clay + DG 50-50		215	221	
DG + clay 70-30		221	228	
clay		228	231	
DG		231	235	
clay + DG 60-40		235	248	
DG + clay 90-10		248	281	
DG + clay 95%		281	288	
clay + DG 80-20		288	289	
DG + clay 50-50		289	298	
DG + clay 98%		298	308	
clay		308	309	
DG		309	317	
clay		317	324	
clay + DG 70-30		324	340	

Date started 3-26, 1985
Date completed 4-8, 19

7. WELL TEST DATA

Pump RPM	G.P.M.	Draw Down	After Hours Pump

BAILER TEST

G.P.M. ..... Draw down ..... feet ..... hours
G.P.M. ..... Draw down ..... feet ..... hours
G.P.M. ..... Draw down ..... feet ..... hours

8. WELL CONSTRUCTION

Diameter hole 17½ inches Total depth 455 feet
Casing record
Weight per foot ..... Thickness ¼ & 209

Diameter	From	To
inches	feet	feet
12¾ inches	0 feet	179.6 feet
" inches	feet	feet
10¾ inches	179.6 feet	455 feet
inches	feet	feet
inches	feet	feet

Surface seal: Yes ☑ No ☐ Type pumped grout
Depth of seal 57 feet
Gravel packed: Yes ☑ No ☐
Gravel packed from 57 feet to 455 feet

Perforations:
Type perforation Louvered & saw cut
Size perforation Louvered ⅛ x 2 saw cut 3/16 x 2½
From 10 Louvered feet to ..... feet
From 420 feet to 455 feet
From 180 saw cut feet to 420 feet
From 12¾" small slot feet to ..... feet
From 142 feet to 180 feet

9. WATER LEVEL

Static water level approx. 38 feet below land surface
Flow ..... G.P.M. approx. 800 ~~P.S.I.~~
Water temperature ..... ° F. Quality unknown

10. DRILLERS CERTIFICATION

This well was drilled under my supervision and the report is true to the best of my knowledge.

Name Paul E. Williams & Sons (Contractor)
Address 22 So. Pattersen Sparks Nev. (Contractor)
Nevada contractor's license number 14483
Nevada contractor's drillers number 957
Nevada driller's license number 957 (Actual Driller)
Signed Paul E. Williams (Contractor)
Date 4-8-85

USE ADDITIONAL SHEETS IF NECESSARY

(Rev. 6-81) O-627 CR434

WHITE—DIVISION OF WATER RESOURCES
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Page 2

STATE OF NEVADA
DIVISION OF WATER RESOURCES

WELL DRILLERS REPORT

Please complete this form in its entirety

OFFICE USE ONLY
Log No. .....
Permit No. .....
Basin .....

PRINT OR TYPE ONLY

NOTICE OF INTENT NO. 1545

1. OWNER Spanish Springs Ass
MAILING ADDRESS 57 So. Patterson Pl Sparks Nev
ADDRESS AT WELL LOCATION North End of Spanish Springs Valley at [illegible]

2. LOCATION NE ¼ ¼ Sec. 15 T. 21 N/S R. 20 E Washoe County
PERMIT NO. 47740 (Issued by Water Resources) 81-170-07 (Parcel No.) Spanish Springs (Subdivision Name)

3. TYPE OF WORK
New Well ☐ Recondition ☐
Deepen ☐ Other ☐

4. PROPOSED USE
Domestic ☐ Irrigation ☐ Test ☐
Municipal ☐ Industrial ☐ Stock ☐

5. TYPE WELL
Cable ☐ Rotary ☐
Other ☐

6. LITHOLOGIC LOG Page 2

Material	Water Strata	From	To	Thickness
DG + clay 75-25		340	353	
DG + clay 90-10		353	366	
clay		366	368	
DG + clay 90-10		368	390	
clay + DG 50-50		390	405	
DG + clay 60-40		405	412	
clay + DG 60-40		412	414	
DG + clay 98-2		414	441	
DG + clay 98-2		441	445	
DG + clay 95-5		445	448	
DG + clay 95-5		448	449	
DG + clay 95-5		449	455	
DG + clay 99-1		455	475	
clay		475	478	
DG		478	490	
clay		490	494	
Fine grained DG + clay		494	517	
clay		517	518	
DG + clay 80-20		518	531	
clay		531	534	
DG + clay 95% - 5%		534	550	

Date started ....., 19.....
Date completed ....., 19.....

7. WELL TEST DATA

Pump RPM	G.P.M.	Draw Down	After Hours Pump

BAILER TEST
G.P.M. ..... Draw down ..... feet ..... hours
G.P.M. ..... Draw down ..... feet ..... hours
G.P.M. ..... Draw down ..... feet ..... hours

8. WELL CONSTRUCTION
Diameter hole ..... inches Total depth ..... feet
Casing record .....
Weight per foot ..... Thickness .....

Diameter	From	To
..... inches	..... feet	..... feet
..... inches	..... feet	..... feet
..... inches	..... feet	..... feet
..... inches	..... feet	..... feet
..... inches	..... feet	..... feet
..... inches	..... feet	..... feet

Surface seal: Yes ☐ No ☐ Type .....
Depth of seal ..... feet
Gravel packed: Yes ☐ No ☐
Gravel packed 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

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

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

Name .....
Contractor

Address .....
Contractor

Nevada contractor's license number .....

Nevada contractor's drillers number .....

Nevada driller's license number .....
Actual Driller

Signed .....
Contractor

Date .....

USE ADDITIONAL SHEETS IF NECESSARY

(Rev. 6-81) O-627 CR434