

AR TARGET SHEET

The following document was too large to scan as one unit, therefore, it has been divided into sections.

EDMC#: 0076455
SECTION: 2 of 2

DOCUMENT #: 08-AMCP-0120

TITLE: ADMINISTRATIVE
DECOMMISSIONING FOR
WELLS WITH SURVEYS

A9747 699-57-83AP

A9747
699-57-83A

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____

WELL ID A 5270
 WELL NAME 699-57-83A
 HOST WELL ID _____

DRILL DATE _____
 CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION
 NORTHING _____
 EASTING _____
 ELEVATION _____

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL PAD	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		BRASS SURVEY MARKER	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL LABELED WITH WELL ID	<input checked="" type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL LABELED WITH WELL NAME	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		PROTECTIVE POSTS	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL LOCK	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL DAMAGED	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL IS DRY	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		PARTED CASING	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		BENTONITE IN WELL	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL SANDED IN	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		COLLAPSED CASING	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		EQUIPMENT IN WELL	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		DEBRIS IN WELL	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> ND* <input type="checkbox"/> REMOVED		PUMP ACTIVITY PERFORMED	<input checked="" type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED	
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		PUMP TESTED	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		NEW PUMP	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
ACTIVITY PERFORMED BY			ACTIVITY PERFORMED BY	<u>TL Hottel</u>	
DATE ACTIVITY PERFORMED			DATE ACTIVITY PERFORMED	<u>05/31/06</u>	
PUMP TYPE			PUMP TYPE	<u>Elect Subm</u>	
PUMP MAKE			PUMP MAKE	<u>N/A</u>	
PUMP MODEL			PUMP MODEL	<u>N/A</u>	
PUMP INTAKE DEPTH (ft)			PUMP INTAKE DEPTH (ft)	<u>N/A</u>	
TUBING SIZE (in)			TUBING SIZE (in)	<u>1 1/2 ABS</u>	
TUBING MATERIAL			TUBING MATERIAL	<u>N/A</u>	
TUBING LENGTH (ft)			TUBING LENGTH (ft)	<u>N/A</u>	
TUBING CONNECTION			TUBING CONNECTION	<u>N/A</u>	

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____

WELL ID _____

WELL NAME _____

HOST WELL ID _____

A 5270
699-57-83A

DRILL DATE _____

CONST. DATE _____

CONST. DEPTH _____

LAST INSPECTION _____

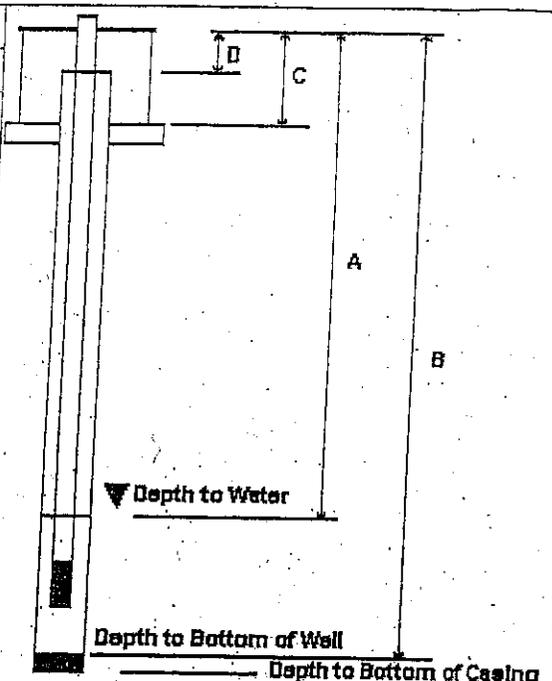
NORTHING _____

EASTING _____

ELEVATION _____

MEASUREMENT INFORMATION

	LAST	CURRENT
A DEPTH TO WATER (ft.)		150.25
DEPTH TO WATER DATE		05/31/06
B DEPTH TO BOTTOM (ft.)		195.40
DEPTH TO BOTTOM DATE		05/31/06
C STICK UP (ft.)		1.30
D REFERENCE MARK (ft.)		T.O.C.
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND* <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	



- A DEPTH TO WATER FROM TOP OF CASING
- B DEPTH TO BOTTOM OF WELL FROM TOP OF CASING
- C TOP OF CASING TO GROUND SURFACE/PAD
- D TOP OF CASING TO SURVEY REFERENCE MARKER

PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

ANGES _____

CASING INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS
8 5/8						

CHANGES No piezometer in well

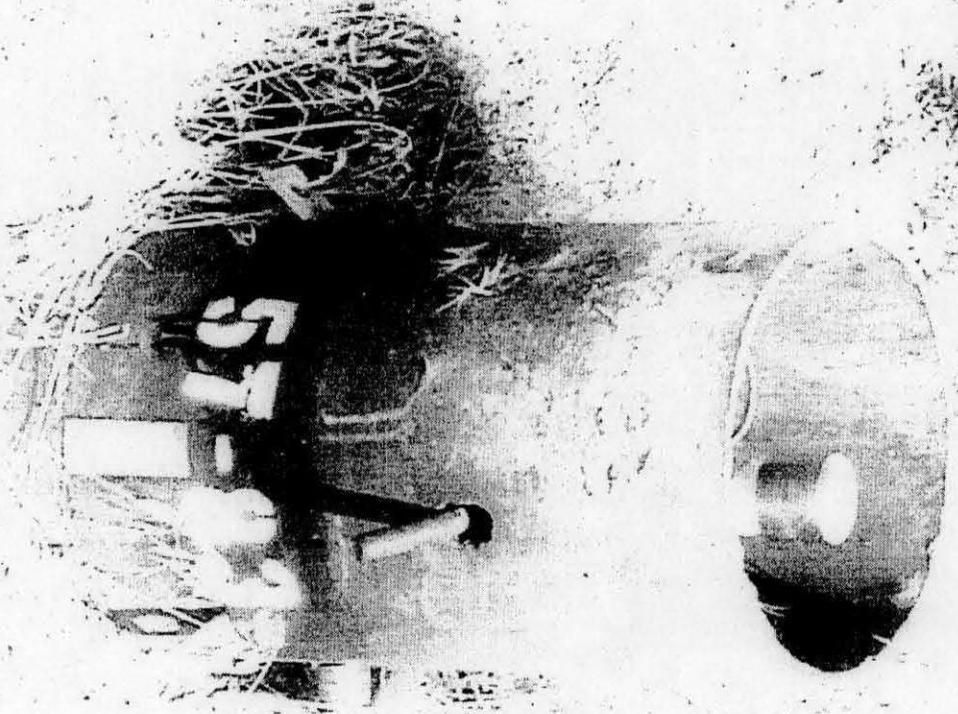
SCREEN INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES _____

699-57-83A

A 5270



57-83
57 83A
57-8
AS270
57-8

57-8

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV		DRILL DEPTH		PERF/SCREEN			COMMENTS
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES	
699-57-83AP AB	57020.00 -82993.00		578.21 6/64	355.0 355.0	P	1.5	335.0	355.0	REMOVED. 699-57-83P	
699-57-83AQ						.5	270.0	290.0	REMOVED. 699-57-83Q	
699-57-83AR AB						.5	210.0	230.0	REMOVED. 699-57-83R	
699-57-83B BW									BWIP WELL DC-23W; ABANDONED; PIEZOMETERS CEMENTED DC-23W	
699-57-83BP GW				2395.0 2242.0						
699-57-83BQ GW				2395.0 1694.0						
699-57-83BR GW				2395.0 1405.0						
699-57-83C BW			10.0 4/86	3533.0					BWIP WELL DC-23GR; ABANDONED; PIEZOMETERS CEMENTED DC-23GR	
699-58-16			396.01 12.0	24.0 24.0					FILLED IN T13NR27E23R1, 699-HAN-32	
699-58-24 GW B	58012.00 -24181.00		418.80 7/71	60.0 61.0 57.0					SCREEN 45-60 GM-15 DUG WELL	
699-58-25 VW			4.0						DUG WELL	
699-58-26 VW			4.0						DUG WELL	

Hanford Wells

PNL-8800 UC-903

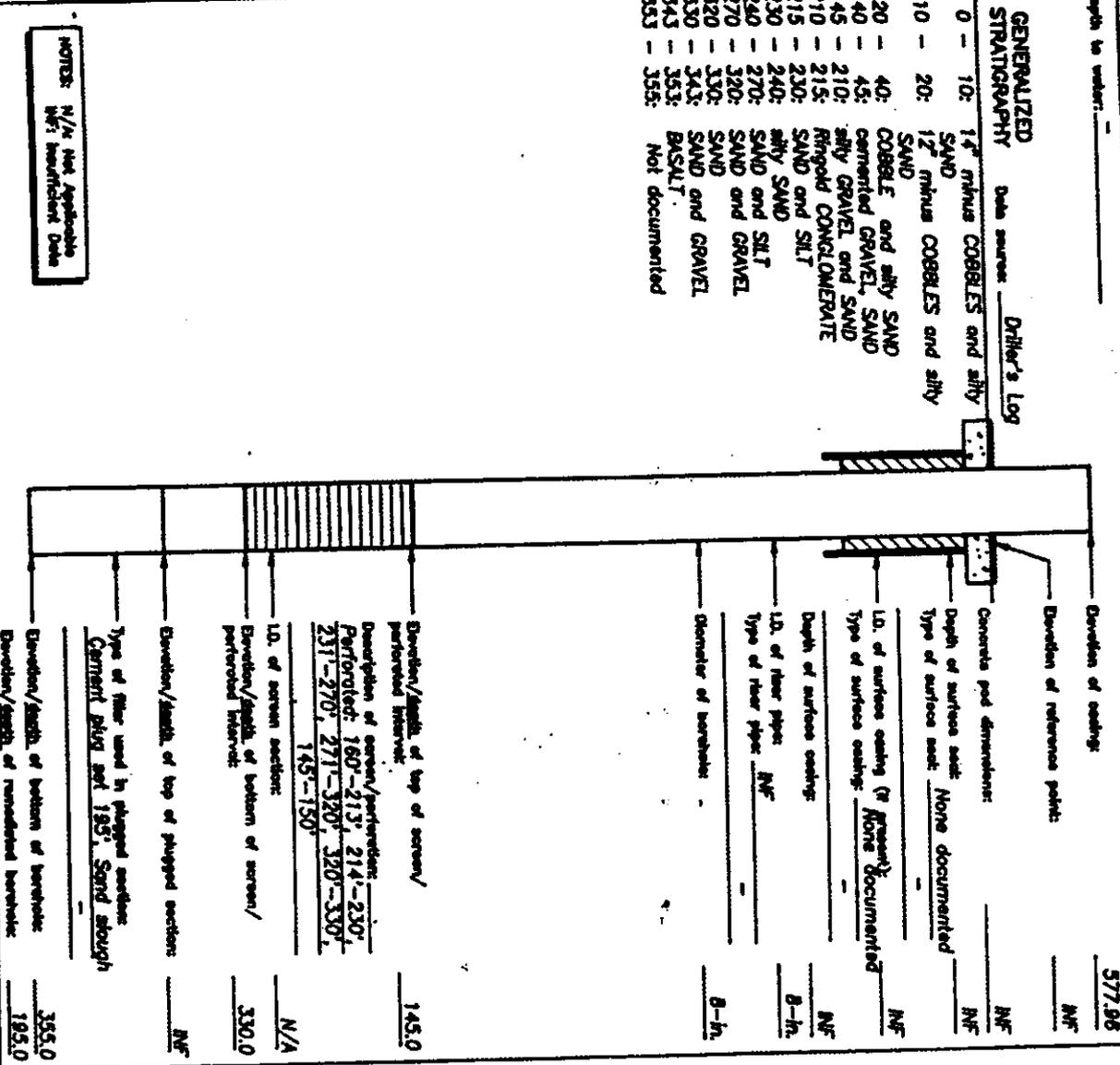
M.A. Chamness & J.K. Merz
August 1993Prepared for U.S. Dept of Energy under
Contract DE-AC06-76RLO 1830
Pacific NW Lab by Battelle Memorial Institute

A52170

WELL CONSTRUCTION AND COMPLETION SUMMARY AS-BUILT

Drilling Method: <u>Cobble Tool</u> Fluid Used: <u>Water</u> Driller's Name: <u>J.D. St. George</u> Drilling Company: <u>INF</u>	Sample Method: <u>INF</u> Address Used: <u>INF</u> VA State Loc. No.: <u>INF</u> Company Location: <u>INF</u>
Date Started: <u>10/10/60</u> Depth to water: _____	Date Completed: <u>12/06/60</u>
WELL NUMBER: <u>698-57-83 A</u> Horizontal Coordinates: <u>N 57020</u> State Coordinates: <u>N INF</u> Start P.: <u>INF</u> Direction Ground Surface (N): <u>INF</u>	TENDONARY N/A WELL NO.: <u>W 82983</u> E/W: <u>INF</u> S: <u>INF</u>

GENERALIZED STRATIGRAPHY	Data source	Driller's Log
0 - 10:	14" minus COBBLES and silty SAND	
10 - 20:	12" minus COBBLES and silty SAND	
20 - 40:	COBBLE and silty SAND	
40 - 45:	cemented GRAVEL, SAND	
45 - 210:	silty GRAVEL and SAND	
210 - 215:	Ringed CONGLOMERATE	
215 - 230:	SAND and SILT	
230 - 240:	silty SAND	
240 - 270:	SAND and SILT	
270 - 320:	SAND and GRAVEL	
320 - 330:	SAND	
330 - 343:	SAND and GRAVEL	
343 - 353:	BASALT	
353 -	Not documented	



Elevation of casing: _____ 577.95

Elevation of reference point: _____ INF

Concrete pad dimensions: _____ INF

Depth of surface seal: None documented INF

ID. of surface casing (if generally documented): _____ INF

Type of surface casing: _____

Depth of surface casing: _____ INF

ID. of filter pipes: _____ B-in.

Type of filter pipes: INF B-in.

Diameter of borehole: _____ B-in.

Elevation/depth of top of screen: _____ 145.0

Description of screen/perforator:
 Perforated: 160'-213' 214'-230'
231'-270' 271'-320' 320'-330'
145'-150'

ID. of screen section: _____ N/A

Elevation/depth of bottom of screen/perforated interval: _____ 330.0

Elevation/depth of top of plugged section: _____ INF

Type of filter used in plugged section:
Cement plug and 185' Sand slough

Elevation/depth of bottom of borehole: _____ 355.0

Elevation/depth of unperforated borehole: _____ 185.0

NOTES: N/A Not Applicable
 INF: Insufficient Data

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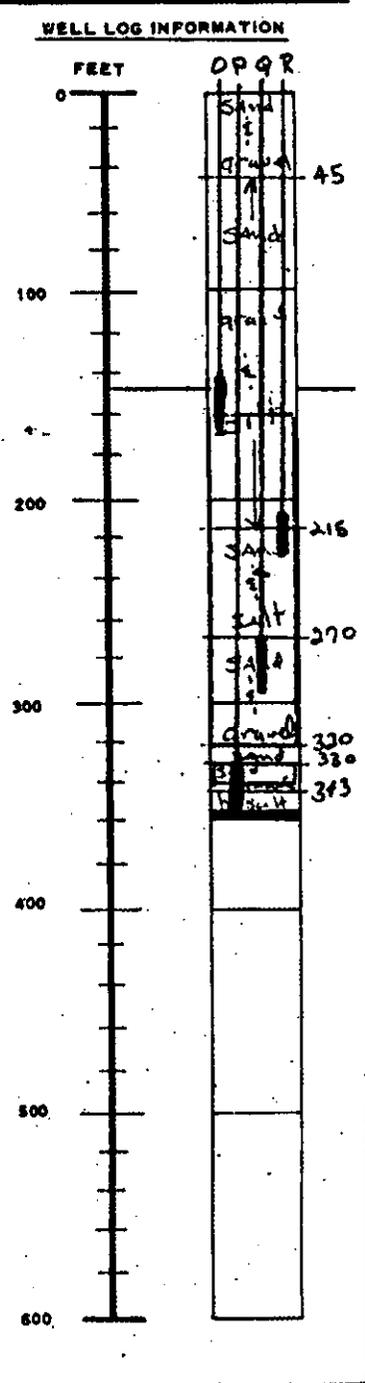
699-57-83 \

A5270

MONITORING NETWORK

<input type="checkbox"/> WELL <input checked="" type="checkbox"/> PIEZOMETER <input type="checkbox"/> CLUSTER			WELL NUMBER 699-57-83A	OPEN INTERVAL (FT-FT) 150-340
COORDINATES: N 057020 PW 082993			<input checked="" type="checkbox"/> PERFORATED <input type="checkbox"/> SCREENED	WELL DIAMETER: (INCHES) 8
ELEVATION (FEET)			DATE DRILLED: 12/60 <i>July 1964</i> 1965	
CASING	BOTTOM	DRILLED	COMMENTS: 1.5" tubes open	
577.96	170	355	O 140-170 P 335-355 Q 270-290 R 210-230	
DEPTH TO WATER (FEET) 147			<i>per</i> 160-213 6mb1ft 214-230 2mb12ft 231-270 3" " 271-320 6mb1ft 321-340 6" "	

WELL DATA AVAILABLE DRILLER'S LOG: <input checked="" type="checkbox"/> CORE: WATER TABLE: <input checked="" type="checkbox"/> RADIONUCLIDE: CHEMISTRY:	RECOMMENDED REPAIRS:
WELL CONDITION FIELD LOCATED: MARKED: CAPPED: CLEANED:	<i>both</i> <i>see comments to</i> <i>include tubes in package</i> <i>no good.</i>
SCREEN OR PERFORATION CONDITION:	
WELL RECOMMENDED FOR: <input type="checkbox"/> HEAD MONITORING <input type="checkbox"/> WATER CHEMISTRY <input type="checkbox"/> RADIONUCLIDE <input type="checkbox"/> PUMP TESTING	
WATER SAMPLE REPRESENTS:	
	INSPECTED BY: 
	DATE:



A9748 699-57-83AQ

A9748
699-57-83AQ

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A 5270
 WELL NAME 699-57-83A
 HOST WELL ID _____

DRILL DATE _____
 CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION
 NORTHING _____
 EASTING _____
 ELEVATION _____

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input checked="" type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL LOCK	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
LAST PUMP INFORMATION				CURRENT PUMP INFORMATION			
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED	<input type="checkbox"/> ND*	PUMP ACTIVITY PERFORMED	<input checked="" type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED	<input type="checkbox"/> REMOVED
	<input type="checkbox"/> REMOVED			<i>Pump In Well</i>			
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
ACTIVITY PERFORMED BY				ACTIVITY PERFORMED BY	<i>TL Hottel</i>		
DATE ACTIVITY PERFORMED				DATE ACTIVITY PERFORMED	<i>05/31/06</i>		
PUMP TYPE				PUMP TYPE	<i>Elect Subm</i>		
PUMP MAKE				PUMP MAKE	<i>N/A</i>		
PUMP MODEL				PUMP MODEL	<i>N/A</i>		
PUMP INTAKE DEPTH (ft)				PUMP INTAKE DEPTH (ft)	<i>N/A</i>		
TUBING SIZE (In)				TUBING SIZE (In)	<i>1 1/2 ABS</i>		
TUBING MATERIAL				TUBING MATERIAL	<i>N/A</i>		
TUBING LENGTH (ft)				TUBING LENGTH (ft)	<i>N/A</i>		
TUBING CONNECTION				TUBING CONNECTION	<i>N/A</i>		

WELL ATTRIBUTES REPORT

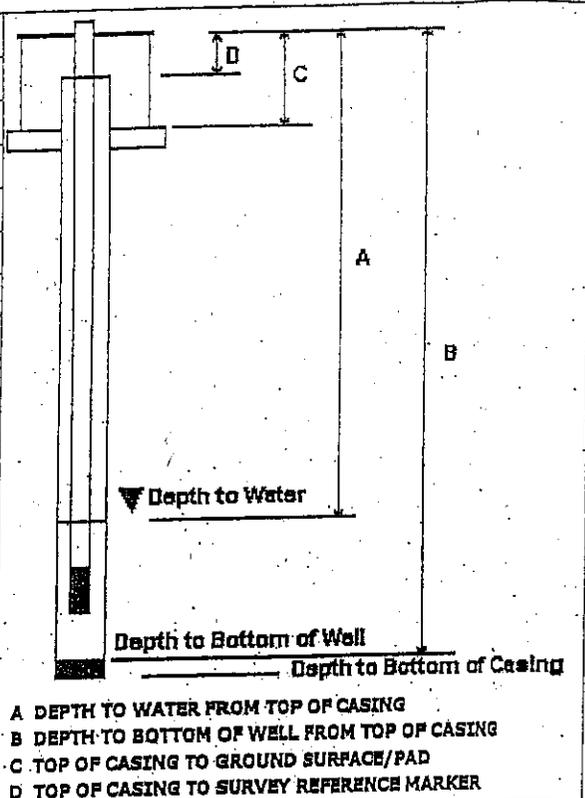
FIELD ORDER NO _____
 WELL ID _____
 WELL NAME _____
 HOST WELL ID _____

A 5270
699-57-83A

DRILL DATE _____
 CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION _____
 NORTHING _____
 EASTING _____
 ELEVATION _____

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER (ft)		150.25
DEPTH TO WATER DATE		05/31/06
B DEPTH TO BOTTOM (ft)		195.40
DEPTH TO BOTTOM DATE		05/31/06
C STICK UP (ft)		1.30
D REFERENCE MARK (ft)		T.O.C.
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO



PERFORATION INFORMATION			
CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

ANGES _____

CASING INFORMATION						
SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS
8 5/8						

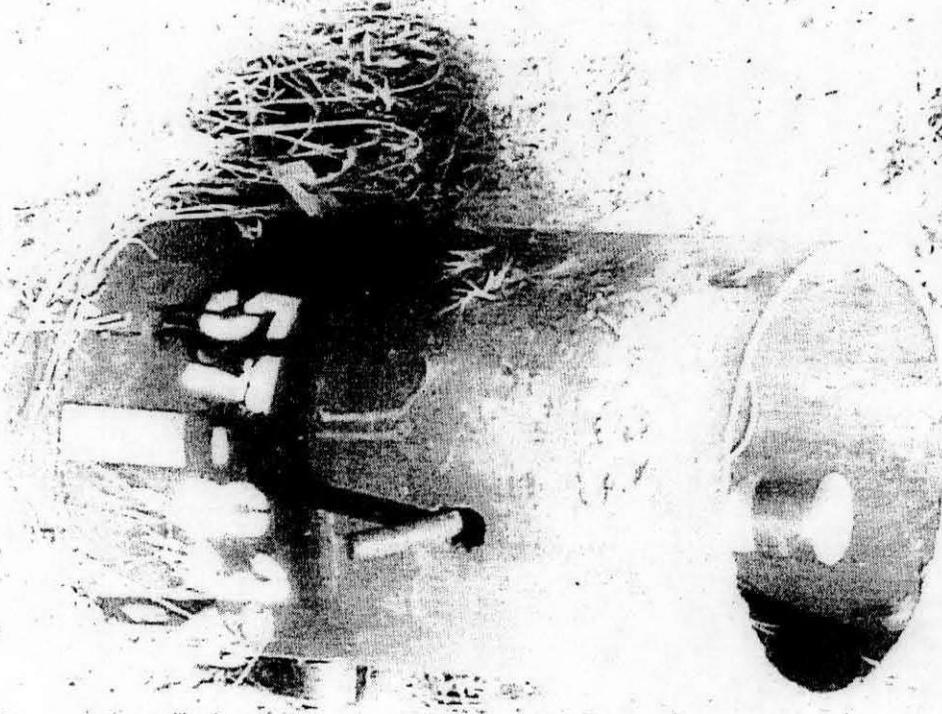
CHANGES No piezometer in well

SCREEN INFORMATION					
SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES _____

699-57-83A

A 5270



57-83
57 83A
57-8
A5270
57 83

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV		DRILL DEPTH		PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES	
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE	COMPL COMPL	DEPTH DEPTH	WATER	TYPE	DIAM	TOP		BOT
699-57-83AP AB	57020.00 -82993.00		578.21 1.5 6/64		355.0 355.0		P	1.5	335.0	355.0	REMOVED. 699-57-83P
699-57-83AQ	57020.00 -82993.00		578.21 1.5		292.0		P	1.5	270.0	290.0	REMOVED. 699-57-83Q
699-57-83AR AB									10.0	230.0	REMOVED. 699-57-83R
699-57-83B BW											BWIP WELL DC-23W; ABANDONED; PIEZOMETERS CEMENTED DC-23W
699-57-83BP GW											
699-57-83BQ GW						2395.0 1694.0					
699-57-83BR GW						2395.0 1405.0					
699-57-83C BW						3533.0					BWIP WELL DC-23GR; ABANDONED; PIEZOMETERS CEMENTED DC-23GR
699-58-16						24.0 24.0					FILLED IN T13NR27E23R1, 699-HAN-32
699-58-24 GW B	58012.00 -24181.00		418.80 6.0 7/71		60.0 61.0 57.0						SCREEN 45-60 GM-15
699-58-25 VW											DUG WELL
699-58-26 VW											DUG WELL

Hanford Wells

PNL-8800 UC-903

M.A. Chamness & J.K. Merz

August 1993

Prepared for U.S. Dept of Energy under

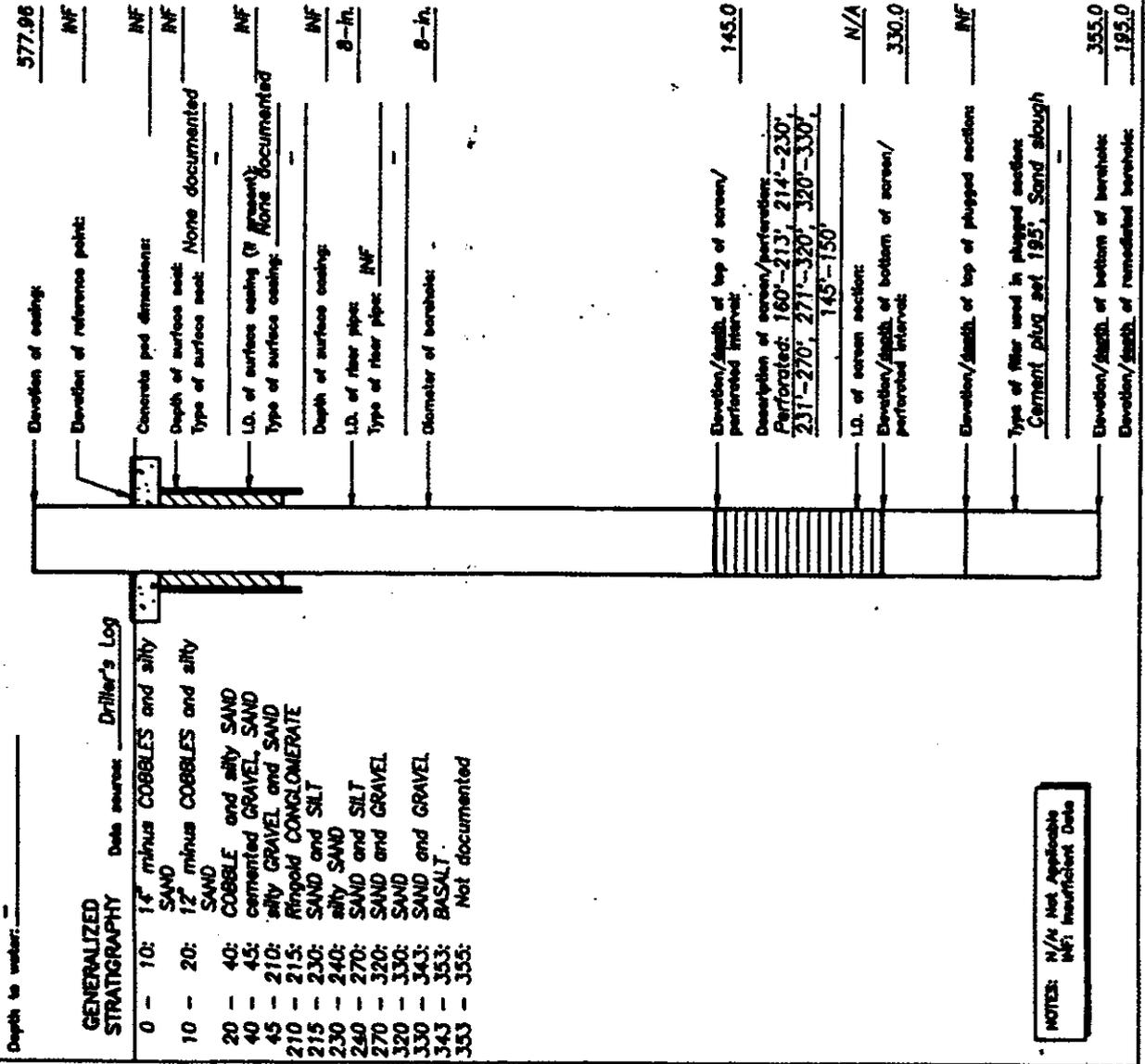
Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute

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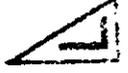
WELL CONSTRUCTION AND COMPLETION SUMMARY AS-BUILT

Drilling Method:	Cable Tool	Sample Method:	INF
Well Number:	699-57-83A	Temporary Well No.:	N/A
Drilling Fluid Used:	Water	Address Used:	INF
Driller's Name:	J.D. St. George	VA State Lic. No.:	INF
Drilling Company:	INF	Company Location:	INF
Date Started:	10/10/80	Date Completed:	12/08/80
Depth to water: _____			
State Coordinates N/S:	N 57020	E/W:	W 82983
State Coordinates N/E:	INF	E/W:	INF
Start Card #:	INF	T	N S
Elevation Ground Surface (ft):	INF		



NOTES: N/A Not Applicable
INF Insufficient Data

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699-57-83

A5270

MONITORING NETWORK

WELL PIEZOMETER CLUSTER

WELL NUMBER 699-57-83

OPEN INTERVAL (FT-FT) 150-340

COORDINATES: N 057020
P W 082993

PERFORATED
 SCREENED

WELL DIAMETER: (INCHES) 8

DATE DRILLED: 12/60, 1/61, 1964, 1965

ELEVATION (FEET)			DEPTH TO WATER (FEET)
CASING	BOTTOM	DRILLED	
577.96	170	355	147

COMMENTS: 1.5" tubes open
O 140-170
P 335-355
Q 270-290
R 210-230

Perf 160-213 6" 1/2" 2" 1/2"
219-230 2" 1/2"
231-270 3" "

WELL DATA AVAILABLE

RECOMMENDED REPAIRS:

DRILLER'S LOG:

CORE:

WATER TABLE:

RADIOUCLIDE:

CHEMISTRY:

WELL CONDITION

FIELD LOCATED:

MARKED:

CAPPED:

CLEANED:

SCREEN OR PERFORATION CONDITION:

RECOMMENDED MAINTENANCE:

WELL RECOMMENDED FOR:

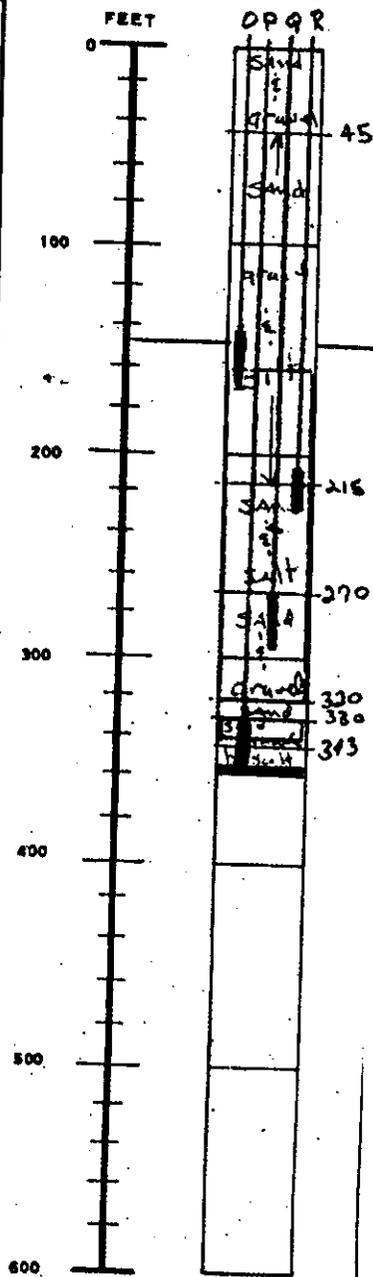
HEAD MONITORING WATER CHEMISTRY
 RADIOUCLIDE PUMP TESTING

WATER SAMPLE REPRESENTS:

INSPECTED BY: 

DATE

WELL LOG INFORMATION



A9749 699-57-83AR

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____

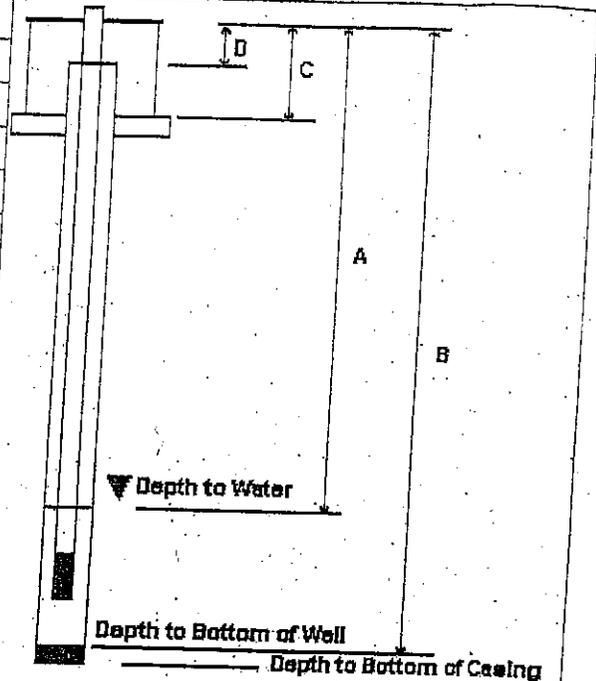
WELL ID A 5270
 WELL NAME 699-57-83A
 HOST WELL ID _____

DRILL DATE _____
 CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION _____
 NORTHING _____
 EASTING _____
 ELEVATION _____

MEASUREMENT INFORMATION

	LAST	CURRENT
A DEPTH TO WATER(ft)		150.25
DEPTH TO WATER DATE		05/31/06
B DEPTH TO BOTTOM(ft)		195.90
DEPTH TO BOTTOM DATE		05/31/06
C STICK UP(ft)		1.30
D REFERENCE MARK(ft)		T.O.C.
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO



PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

ANGES _____

CASING INFORMATION

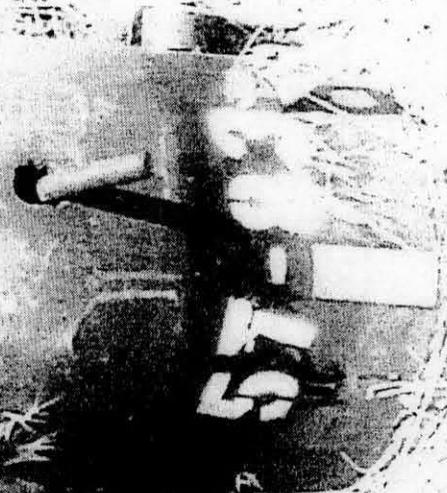
SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS
8 5/8						

CHANGES No piezometer in well

SCREEN INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES _____



A 5270

699-57-83 F



WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	
699-57-83AP AB		57020.00 -82993.00	578.21 1.5 6/64	355.0 355.0	P	1.5	335.0	355.0	REMOVED. 699-57-83P
699-57-83AQ		57020.00 -82993.00	578.21 1.5	292.0	P	1.5	270.0	290.0	REMOVED. 699-57-83Q
699-57-83AR AB		57020.00 -82993.00	578.21 1.5 6/64	232.0 232.0	P	1.5	210.0	230.0	REMOVED. 699-57-83R
699-57-83B BW									BWIP WELL DC-23W; ABANDONED; PIEZOMETERS CEMENTED DC-23W
699-57-83BP GW									
699-57-83BQ GW									
699-57-83BR GW				1.8	2395.0 1405.0				
699-57-83C BW				10.0 4/86	3533.0				BWIP WELL DC-23GR; ABANDONED; PIEZOMETERS CEMENTED DC-23GR
699-58-16				396.01 12.0	24.0 24.0				FILLED IN T13NR27E23R1, 699-HAN-32
699-58-24 GW B		58012.00 -24181.00	418.80 6.0 7/71	60.0 61.0 57.0					SCREEN 45-60 GM-15
699-58-25 VW			4.0						DUG WELL
699-58-26 VW			4.0						DUG WELL

Hanford Wells

PNL-8800 UC-903

M.A. Chamness & J.K. Merz

August 1993

Prepared for U.S. Dept of Energy under

Contract DE-AC06-76RLO 1830

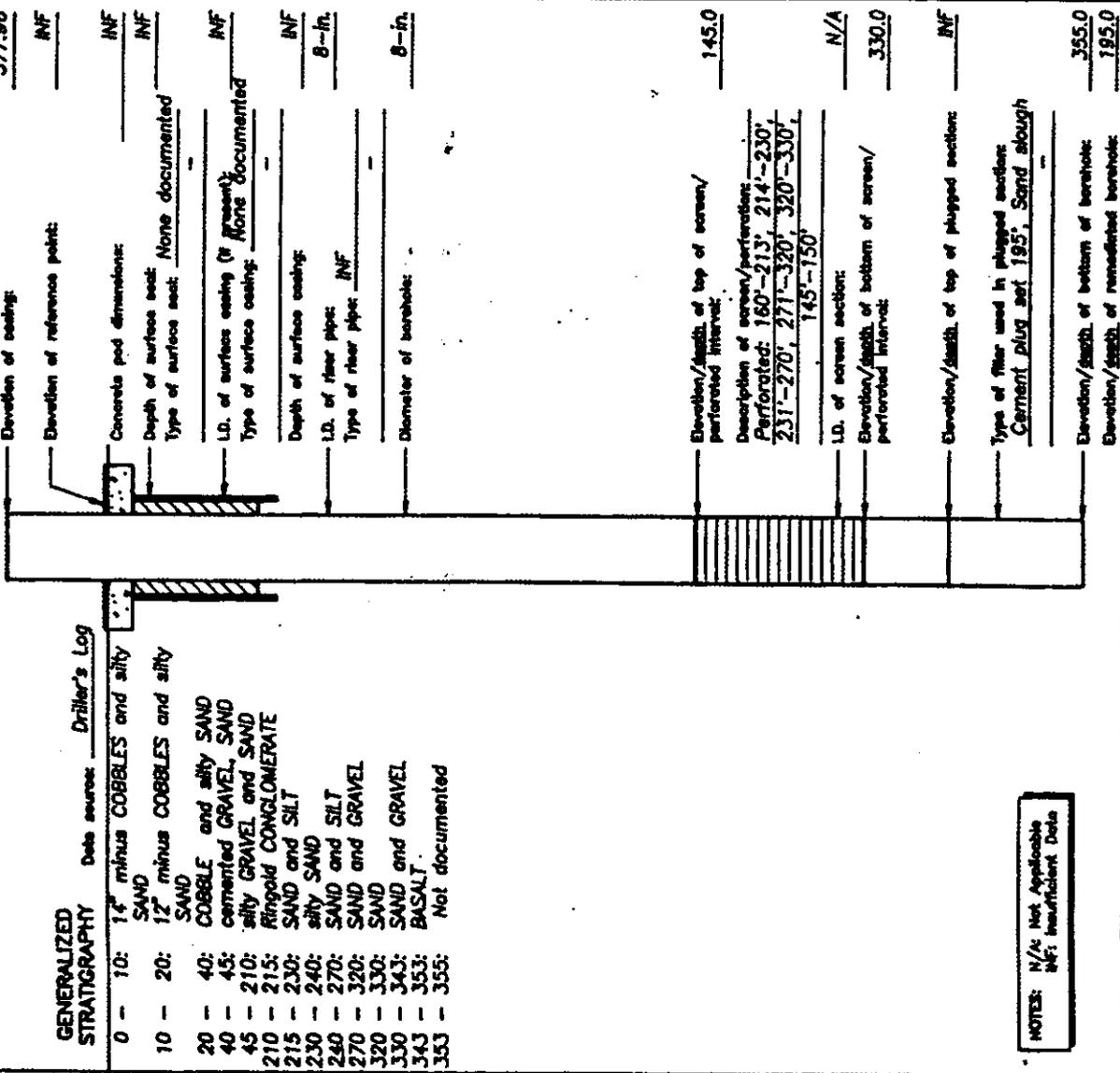
Pacific NW Lab by Battelle Memorial Institute

AS270

WELL CONSTRUCTION AND COMPLETION SUMMARY AS-BUILT

Drilling Method:	Cable Tool	Sample Method:	INF	WELL NUMBER:	699-57-03A	TEMPORARY WELL NO.:	N/A		
Drilling Fluid Used:	Water	Address Used:	INF	Nearest Coordinates:	N/S N 57020	E/W	W B2993		
Driller's Name:	J.D. St. George	WA State Lic. No.:	INF	State Coordinates:	N	E	INF		
Drilling Company:	INF	Company Location:	INF	Start Card #:	INF	T	R	S	INF
Date Started:	10/10/60	Date Completed:	12/06/60	Elevation Ground Surface (ft.):	INF				

Depth to water: _____



NOTES: N/A: Not Applicable
INF: Insufficient Data

8831752\15783



A8904 699-58-16

SEE SCAN AND SURVEY REPORT

12/19/06

Along w/ photo.

THIS WELL HAS BEEN DECOMMISSIONED.

WELL ATTRIBUTES REPORT

FIELD ORDER NO
 WELL ID
 WELL NAME
 HOST WELL ID

48904
688-58-16

DRILL DATE
 CONST DATE
 CONST DEPTH

LAST INSPECTION
 NORTHING
 EASTING
 ELEVATION

140664.991
584948.985

LAST INSPECTION INFORMATION		CURRENT INSPECTION INFORMATION	
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
LAST PUMP INFORMATION		CURRENT PUMP INFORMATION	
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> ND* <input type="checkbox"/> REMOVED	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO
ACTIVITY PERFORMED BY		ACTIVITY PERFORMED BY	
DATE ACTIVITY PERFORMED		DATE ACTIVITY PERFORMED	
PUMP TYPE		PUMP TYPE	
PUMP MAKE		PUMP MAKE	
PUMP MODEL		PUMP MODEL	
PUMP INTAKE DEPTH (ft)		PUMP INTAKE DEPTH (ft)	
TUBING SIZE (in)		TUBING SIZE (in)	
TUBING MATERIAL		TUBING MATERIAL	
TUBING LENGTH (ft)		TUBING LENGTH (ft)	
TUBING CONNECTION		TUBING CONNECTION	

SEE SURVEY, SCAN AND PHOTO

12/19/02

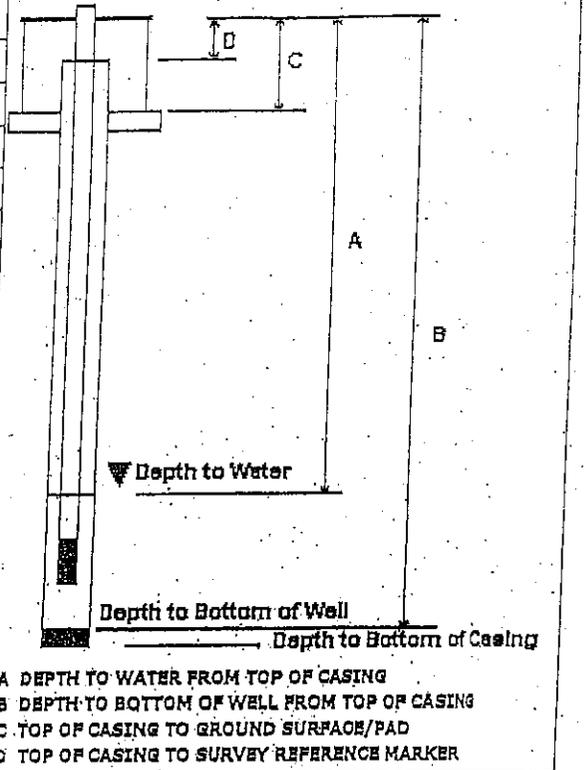
WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A8904
 WELL NAME 699-58-16
 HOST WELL ID _____

DRILL DATE _____
 CONST. DATE _____
 CONST. DEPTH _____

LAST INSPECTION
 NORTHING 140664.991
 EASTING 584948.985
 ELEVATION _____

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER (ft.)		
DEPTH TO WATER DATE		
B DEPTH TO BOTTOM (ft.)		
DEPTH TO BOTTOM DATE		
C STICK UP (ft.)		
D REFERENCE MARK (ft.)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND* <input type="checkbox"/> YES <input type="checkbox"/> NO	



PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

CHANGES _____

CASING INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES _____

SCREEN INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES _____

SCAN DATA REPORT

 Request No.:
064-504

Project No.:

A

Title:

 WELL DECOMMISSIONING - WELL A8904 / ~~699-58-16~~
(Hanford Town Site)

File No.:

HANF-001

Job No.:

 65400801.1193120
homex-CA10

Prepared by:

Rand Taylor

Date:

9/27/06

Reviewer:

Page

1 of 1

DESCRIPTION OF WORK:

Performed a 10' radius scan at staked well location A8904.

DISTRIBUTION	SDR	SKETCH	DWG
Survey File	OR	OR	
B. Howard	1		
J. Davis	1		
D. Biggerstaff	1		
G. Kelty	1		
E. Rafuse	1		
			1#

DATE OF FIELD INVESTIGATION: 9/27/06

 Weather: Temp 75°F Wind 10 MPH

 Cloudy Clear P. Cloudy Fog

 Soil Conditions: Rocky Sandy Wet Dry

 Depth of Investigation N/A feet

Equipment Used:

- 50/60 Hz detector (for energized lines)
- Radio Frequency Electromagnetics (RF)
- Ground Penetrating Radar (GPR)
- Other (identify) Magnetometer G-858

Required Functional Checks
Current/Completed

-
-
-
-

 GPR Antenna(s) Used: 1000 MHz 500 MHz 400 MHz 300 MHz

Documentation Provided: Sketch of well locations

Limits of Investigation: Performed a 10' radius scan at staked well location A8904.

EQUIPMENT LIMITATIONS:

- Objects made of concrete, clay pipe, PVC pipe, and fiberglass pipe are generally not detectable.
- The transducers have a horizontal scanning limit to existing structures: the 1000 MHz is within 6 in. of an existing structure; the 500 MHz is within 1 ft. of an existing structure; the 400 MHz is within 1 ft. of an existing structure; and the 300 MHz is within 3 ft. of an existing structure.

Discussion of Findings: Note, No well casing was detected at the staked well location.

SURVEY DATA REPORT				Request No. 063-0326																			
Project No.		Title: Well Decomissioning / A8904 / <i>699-58-16</i>			File No. 6AT13R27																		
Job No. 65400801.1193120 CA10	Prepared By Tim Johnson		Date 9/25/06	Reviewer																			
DESCRIPTION OF WORK				DISTRIBUTION	SDR																		
See attached Coordinate System: US State Plane 1983 Zone: Washington South 4602 Project Datum NAD 1983 (Conus) Vertical Datum NAVD 1988				PLOT	DWG																		
				Survey File	OR																		
				Bonnie Howard	1																		
				J. Davis	1																		
				D. Biggerstaff	1																		
				G. Kelty	1																		
				E. Rafuse	1																		
SURVEY RESULTS AND COMMENTS																							
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Name</th> <th style="text-align: left;">Northing</th> <th style="text-align: left;">Easting</th> <th style="text-align: left;">Elevation</th> <th style="text-align: left;">Feature Code</th> <th style="text-align: left;">Description</th> </tr> </thead> <tbody> <tr> <td>A8904</td> <td>140664.991</td> <td>584948.985</td> <td>118.272</td> <td>WELL</td> <td>Observed location</td> </tr> <tr> <td colspan="6">No well observed. Set hub and lath.</td> </tr> </tbody> </table>						Name	Northing	Easting	Elevation	Feature Code	Description	A8904	140664.991	584948.985	118.272	WELL	Observed location	No well observed. Set hub and lath.					
Name	Northing	Easting	Elevation	Feature Code	Description																		
A8904	140664.991	584948.985	118.272	WELL	Observed location																		
No well observed. Set hub and lath.																							
<p>NOTE: This Survey was performed under the supervision of a Licensed Professional Land Surveyor registered in the State of Washington.</p>																							

699-58-16 (A8904)

WILL AS BEED DELAMON.

12/1/06

Bluffs

North

Columbia
River

South



WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV		DRILL DEPTH		PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE	COMPL COMPL	DEPTH DEPTH	WATER	TYPE	DIAM	TOP	
699-57-83AP AB	57020.00 -82993.00	578.21 1.5 6/64	355.0 355.0		P	1.5	335.0	355.0	REMOVED. 699-57-83P	
699-57-83AQ	57020.00 -82993.00	578.21 1.5	292.0		P	1.5	270.0	290.0	REMOVED. 699-57-83Q	
699-57-83AR AB	57020.00 -82993.00	578.21 1.5 6/64	232.0 232.0		P	1.5	210.0	230.0	REMOVED. 699-57-83R	
699-57-83B BW	56979.00 -83178.00	579.59 10.0 8/85	2395.0						BWIP WELL DC-23W; ABANDONED; PIEZOMETERS CEMENTED DC-23W	
699-57-83BP GW		1.8	2395.0 2242.0							
699-57-83BQ GW		1.8	2395.0 1694.0							
699-57-83BR GW		1.8	2395.0 1405.0							
699-57-83C BW		10.0 4/86	3533.0						BWIP WELL DC-23GR; ABANDONED; PIEZOMETERS CEMENTED DC-23GR	
699-58-16		396.01 12.0	24.0 24.0						FILLED IN T13NR27E23R1, 699-HAN-32	
699-58-24 GW B									SCREEN 45-60 GM-15	
699-58-25 VW									DUG WELL	
699-58-26 VW									DUG WELL	

Hanford Wells

PNL-8800 UC-903

M.A.Chamness & J.K. Merz

August 1993

Prepared for U.S. Dept of Energy under

Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute

A9490 699-65-59AP

WELL ATTRIBUTES REPORT

WELL ORDER NO					
WELL ID	A9490	CONST DATE		LAST INSPECTION	1/1/1801
WELL NAME	699-65-59AP	CONST DEPTH		NORTHING	143278.674
HOST WELL ID	A5301			EASTING	571913.723
				ELEVATION	155.653

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
LAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	<input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	
	<input type="checkbox"/> MINOR				<input type="checkbox"/> MINOR		
LAST PUMP INFORMATION				CURRENT PUMP INFORMATION			
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED		<input checked="" type="checkbox"/> ND*	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED		
	<input type="checkbox"/> REPLACED				<input type="checkbox"/> REPLACED		
	<input type="checkbox"/> REMOVED				<input type="checkbox"/> REMOVED		
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*			ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED	ND*			DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*			PUMP TYPE			
PUMP MAKE	ND*			PUMP MAKE			
PUMP MODEL	ND*			PUMP MODEL			
PUMP INTAKE DEPTH (ft)	ND*			PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)	ND*			TUBING SIZE (in)			
TUBING MATERIAL	ND*			TUBING MATERIAL			
TUBING LENGTH (ft)	ND*			TUBING LENGTH (ft)			
TUBING CONNECTION	ND*			TUBING CONNECTION			

ND* - Not Documented

6/15/2005

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____

WELL ID A5301

WELL NAME 699-65-59A

HOST WELL ID _____

DRILL DATE _____

CONST DATE _____

CONST DEPTH _____

LAST INSPECTION _____

NORTHING _____

EASTING _____

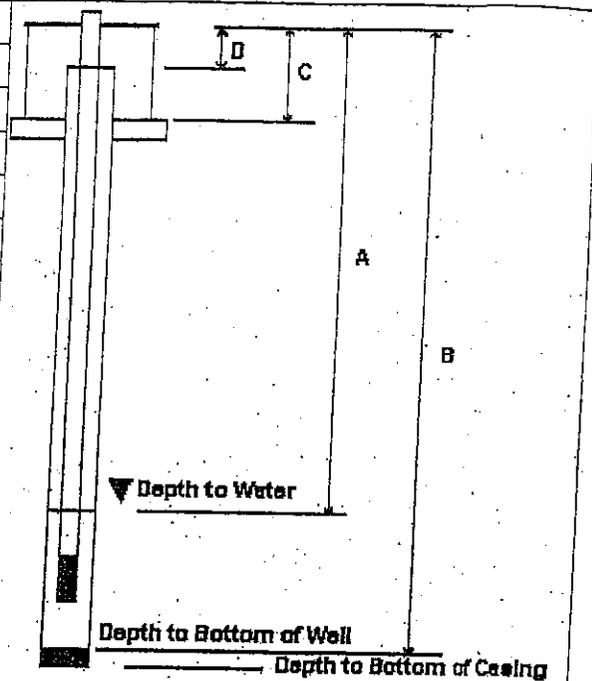
ELEVATION _____

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL LOCK	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
LAST PUMP INFORMATION				CURRENT PUMP INFORMATION			
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED	<input type="checkbox"/> ND*	PUMP ACTIVITY PERFORMED	<input checked="" type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED	<input type="checkbox"/> REMOVED
				<i>Pump in well</i>			
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
ACTIVITY PERFORMED BY				ACTIVITY PERFORMED BY	<i>T. Hoffell</i>		
DATE ACTIVITY PERFORMED				DATE ACTIVITY PERFORMED	<i>05/31/06</i>		
PUMP TYPE				PUMP TYPE	<i>W/H Elect Subm</i>		
PUMP MAKE				PUMP MAKE			
PUMP MODEL				PUMP MODEL			
PUMP INTAKE DEPTH (ft)				PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)				TUBING SIZE (in)			
TUBING MATERIAL				TUBING MATERIAL			
TUBING LENGTH (ft)				TUBING LENGTH (ft)			
TUBING CONNECTION				TUBING CONNECTION			<i>N/A</i>

WELL ATTRIBUTES REPORT

FIELD ORDER NO		DRILL DATE		LAST INSPECTION	
WELL ID	<u>A 5301</u>	CONST. DATE		NORTHING	
WELL NAME	<u>699-65-59A</u>	CONST. DEPTH		EASTING	
HOST WELL ID				ELEVATION	

MEASUREMENT INFORMATION		LAST	CURRENT
A	DEPTH TO WATER(ft)		110.58
	DEPTH TO WATER DATE		05/31/06
B	DEPTH TO BOTTOM(ft)		135.65
	DEPTH TO BOTTOM DATE		05/31/06
C	STICK UP(ft)		1.76
D	REFERENCE MARK(ft)		T.O.C
	REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO



A DEPTH TO WATER FROM TOP OF CASING
B DEPTH TO BOTTOM OF WELL FROM TOP OF CASING
C TOP OF CASING TO GROUND SURFACE/PAD
D TOP OF CASING TO SURVEY REFERENCE MARKER

PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

CHANGES _____

CASING INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS
<u>8 3/8</u>						

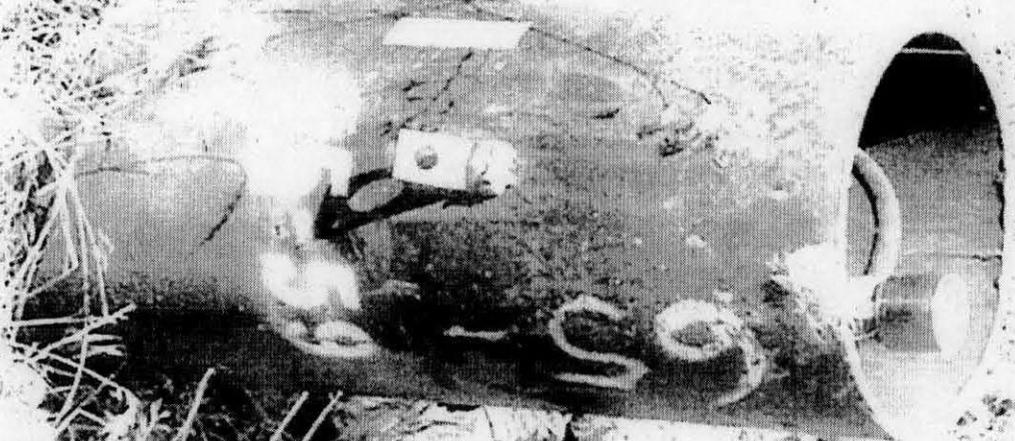
CHANGES No piezometer in well

SCREEN INFORMATION

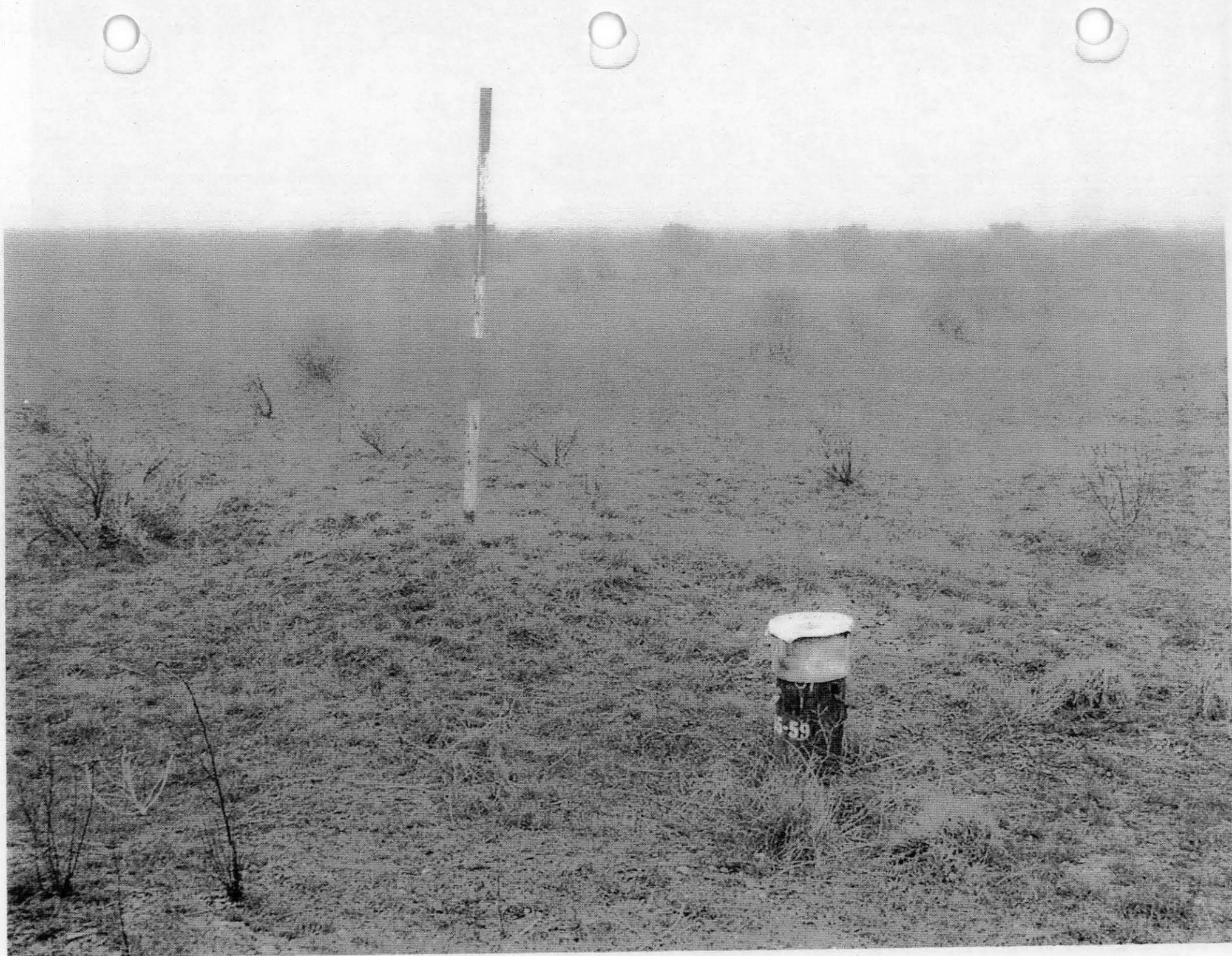
SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES _____

A5301
699-65-59 A







WELL ATTRIBUTES REPORT

WELL ORDER NO
WELL ID A9490
WELL NAME 699-65-59AP
HOST WELL ID A5301

CONST DATE
CONST DEPTH

LAST INSPECTION 1/1/1801
NORTHING 143278.674
EASTING 571913.723
ELEVATION 155.653

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
LAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	<input checked="" type="checkbox"/> MINOR ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	<input type="checkbox"/> MINOR
LAST PUMP INFORMATION				CURRENT PUMP INFORMATION			
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED	<input checked="" type="checkbox"/> REMOVED ND*	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED	<input type="checkbox"/> REMOVED
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*			ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED	ND*			DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*			PUMP TYPE			
PUMP MAKE	ND*			PUMP MAKE			
PUMP MODEL	ND*			PUMP MODEL			
PUMP INTAKE DEPTH (ft)	ND*			PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)	ND*			TUBING SIZE (in)			
TUBING MATERIAL	ND*			TUBING MATERIAL			
TUBING LENGTH (ft)	ND*			TUBING LENGTH (ft)			
TUBING CONNECTION	ND*			TUBING CONNECTION			

ND* - Not Documented

6/15/2005

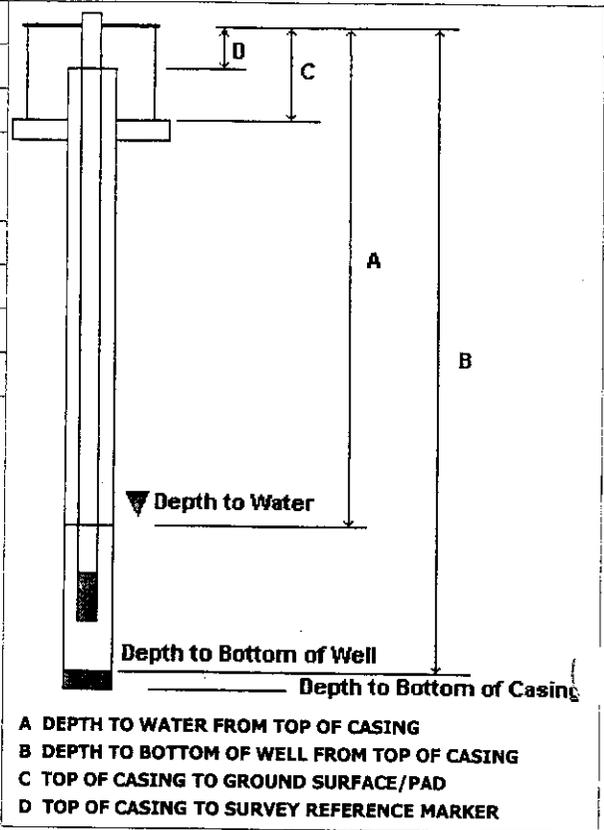
WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A9490
 WELL NAME 699-65-59AP
 HOST WELL ID A5301

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/801
 NORTHING 143278.674
 EASTING 571913.723
 ELEVATION 155.653

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER(ft)		110.60'
DEPTH TO WATER DATE		3-29-2006
B DEPTH TO BOTTOM(ft)	190	134.64'
DEPTH TO BOTTOM DATE		3-29-2006
C STICK UP(ft)		1.63'
D REFERENCE MARK(ft)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	<input type="checkbox"/> YES <input type="checkbox"/> NO



PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

CHANGES

CASING INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES

SCREEN INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT			WELL DIAM	COMPL DEPTH	TYPE	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	-----			PREVIOUS WELL NAMES	
699-64-62	GW	63786.00	500.25	116.0	S	5.0	90.5	110.5	SCREEN 90.5-110.5 FT.
	S	-61746.00	6.0	110.5					GBM-2
			5/72	101.0					
699-65-22	GW	65006.00	391.10	32.0					
	B	-21528.00	48.0	32.0					T13NR27E15H1, 699-65-21
				25.0					
699-65-23	GW	64883.00	387.93	25.0					
	B	-22542.00	54.0	25.0					T13NR27E15G1
				25.0					
699-65-25	AB		391.01	26.0					FILLED IN
			4.0						T13NR27E15C1
699-65-38	GW	66002.00	433.58	40.0					WELL POINT
		-37991.00	2.0	33.0					REF.2 NO.178
			6/60	32.0					
699-65-50	GW	64699.00	467.06	585.0	P	8.0	55.0	125.0	CEMENT PLUG AT 125 FT.
	S	-50146.00	8.0	125.0					
			8/55	69.0					
699-65-59A	GW	65050.00	506.96	200.0	P	8.0	100.0	125.0	PLUG AT 135'; PIEZOMETERS
	S	-58931.00	8.0	135.0					REMOVED 9/74
			11/58	118.0					699-65-59
699-65-59AP	AB	65050.00	507.20	190.0	P	1.5	170.0	190.0	REMOVED
		-58931.00	1.5	190.0					
				105.0					
699-65-59B	GW						10.0	190.0	
699-65-59C	GW						10.0	140.0	
699-65-72	GW						17.0	157.0	CEMENT PLUG AT 172 FT.
	S								RANCH, REF.2
699-65-83	GW	64944.00	485.63	121.0	P	6.0	60.0	120.0	CEMENT PLUG AT 117 FT.
	S	-82961.00	6.0	117.0					
			4/67	86.0					

Hanford Wells

PNL-8800 UC-903

M.A.Chamness & J.K. Merz

August 1993

Prepared for U.S. Dept of Energy under

Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute

A9755 699-67-86P

WELL ATTRIBUTES REPORT

WELL ORDER NO					
WELL ID	A9755	CONST DATE	9/30/1963	LAST INSPECTION	1/1/1801
WELL NAME	699-67-86P	CONST DEPTH	467	NORTHING	143873.047
HOST WELL ID	A5313			EASTING	563661.645
				ELEVATION	145.133

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	<input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	
	<input type="checkbox"/> MINOR				<input type="checkbox"/> MINOR		

LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED	<input checked="" type="checkbox"/> ND*	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED	
	<input type="checkbox"/> REPLACED			<input type="checkbox"/> REPLACED	
	<input type="checkbox"/> REMOVED			<input type="checkbox"/> REMOVED	
PUMP TESTED	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO
NEW PUMP	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO
ACTIVITY PERFORMED BY	ND*		ACTIVITY PERFORMED BY		
DATE ACTIVITY PERFORMED			DATE ACTIVITY PERFORMED		
PUMP TYPE	ND*		PUMP TYPE		
PUMP MAKE	ND*		PUMP MAKE		
PUMP MODEL	ND*		PUMP MODEL		
PUMP INTAKE DEPTH (ft)			PUMP INTAKE DEPTH (ft)		
TUBING SIZE (in)			TUBING SIZE (in)		
TUBING MATERIAL	ND*		TUBING MATERIAL		
TUBING LENGTH (ft)			TUBING LENGTH (ft)		
TUBING CONNECTION	ND*		TUBING CONNECTION		

ND* - Not Documented

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A5313
 WELL NAME 699-67-86
 HOST WELL ID _____

DRILL DATE _____
 CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION
 NORTHING _____
 EASTING _____
 ELEVATION _____

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input type="checkbox"/> ND*	WELL LOCK	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED <input type="checkbox"/> ND*	PUMP ACTIVITY PERFORMED	<input checked="" type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED
	<input type="checkbox"/> REMOVED		<i>Pump in well</i>	<input type="checkbox"/> REMOVED	
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
ACTIVITY PERFORMED BY			ACTIVITY PERFORMED BY	<i>TL Hoffell</i>	
DATE ACTIVITY PERFORMED			DATE ACTIVITY PERFORMED	<i>05/31/06</i>	
PUMP TYPE			PUMP TYPE	<i>Elect Subm</i>	
PUMP MAKE			PUMP MAKE	<i>N/A</i>	
PUMP MODEL			PUMP MODEL	<i>N/A</i>	
PUMP INTAKE DEPTH (ft)			PUMP INTAKE DEPTH (ft)	<i>N/A</i>	
TUBING SIZE (In)			TUBING SIZE (In)	<i>1 1/2 PARS</i>	
TUBING MATERIAL			TUBING MATERIAL	<i>N/A</i>	
TUBING LENGTH (ft)			TUBING LENGTH (ft)	<i>N/A</i>	
TUBING CONNECTION			TUBING CONNECTION	<i>N/A</i>	

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____

WELL ID A5313

WELL NAME 699-67-80

HOST WELL ID _____

DRILL DATE _____

CONST DATE _____

CONST DEPTH _____

LAST INSPECTION _____

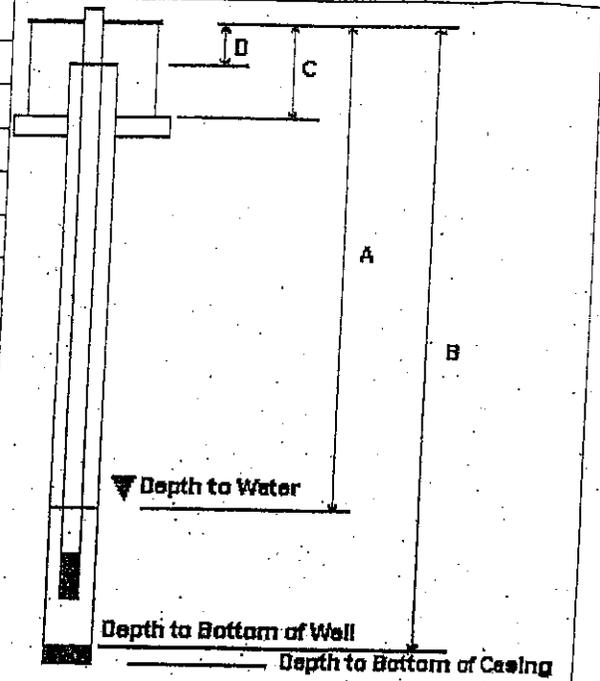
NORTHING _____

EASTING _____

ELEVATION _____

MEASUREMENT INFORMATION

	LAST	CURRENT
A DEPTH TO WATER(ft)		74.74
DEPTH TO WATER DATE		05/31/06
B DEPTH TO BOTTOM(ft)		100.35
DEPTH TO BOTTOM DATE		05/31/06
C STICK UP(ft)		1.84
D REFERENCE MARK(ft)		T.O.C
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO



PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

CHANGES _____

CASING INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS
8 5/8						

CHANGES No Piezometer in well

SCREEN INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

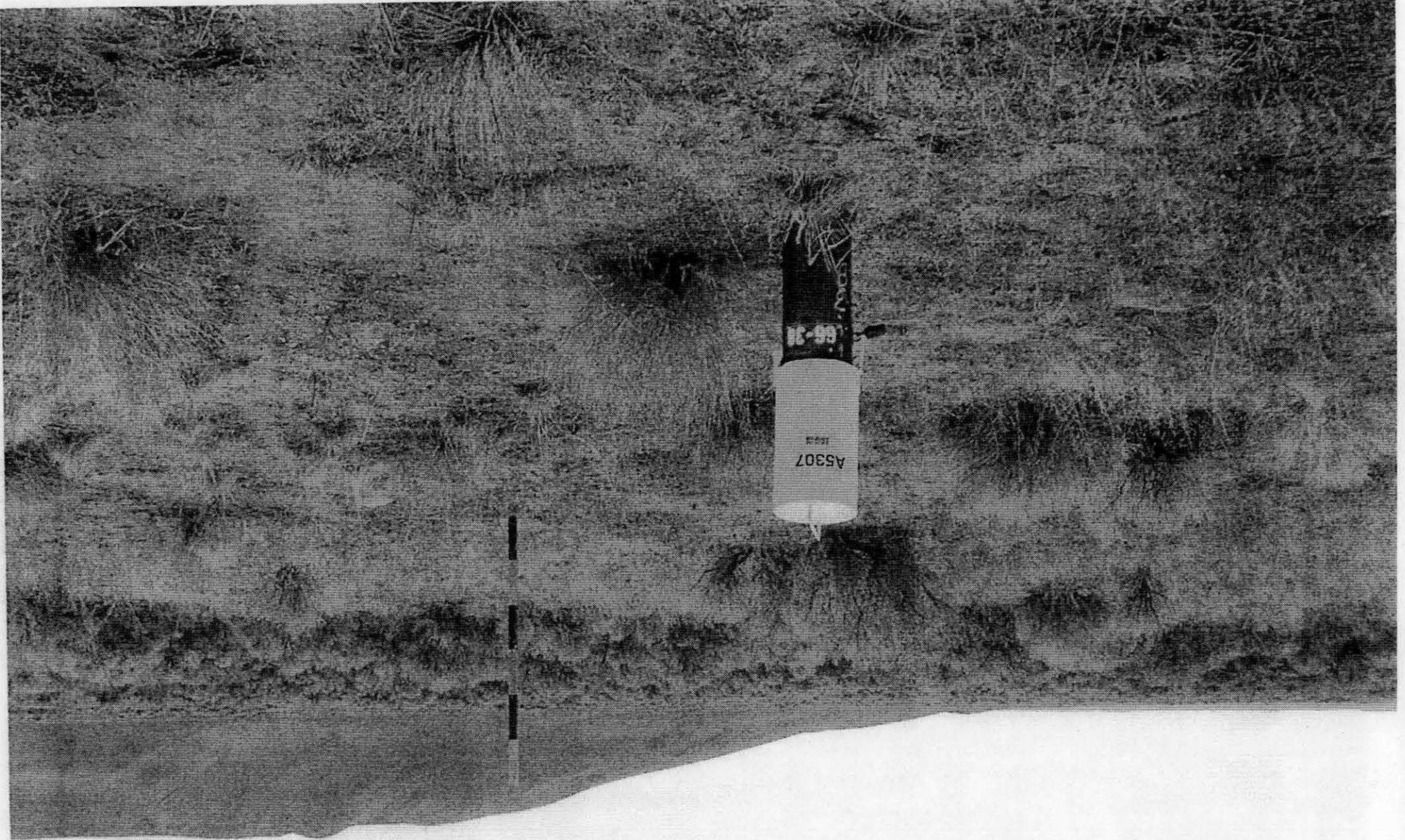
CHANGES _____

699-67-86
A5313





98-49



A5307

66-38



WELL ATTRIBUTES REPORT

FIELD ORDER NO
WELL ID A9755
WELL NAME 699-67-86P
HOST WELL ID A5313

CONST DATE 9/30/1963
CONST DEPTH 467

LAST INSPECTION 1/1/1801
NORTHING 143873.047
EASTING 563661.645
ELEVATION 145.133

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
SLUMPED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	<input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	
	<input type="checkbox"/> MINOR				<input type="checkbox"/> MINOR		
LAST PUMP INFORMATION				CURRENT PUMP INFORMATION			
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED		<input checked="" type="checkbox"/> ND*	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED		
	<input type="checkbox"/> REPLACED				<input type="checkbox"/> REPLACED		
	<input type="checkbox"/> REMOVED				<input type="checkbox"/> REMOVED		
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*			ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED	ND*			DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*			PUMP TYPE			
PUMP MAKE	ND*			PUMP MAKE			
PUMP MODEL	ND*			PUMP MODEL			
PUMP INTAKE DEPTH (ft)				PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)				TUBING SIZE (in)			
TUBING MATERIAL	ND*			TUBING MATERIAL			
TUBING LENGTH (ft)				TUBING LENGTH (ft)			
TUBING CONNECTION	ND*			TUBING CONNECTION			

ND* - Not Documented

6/15/2005

WELL ATTRIBUTES REPORT

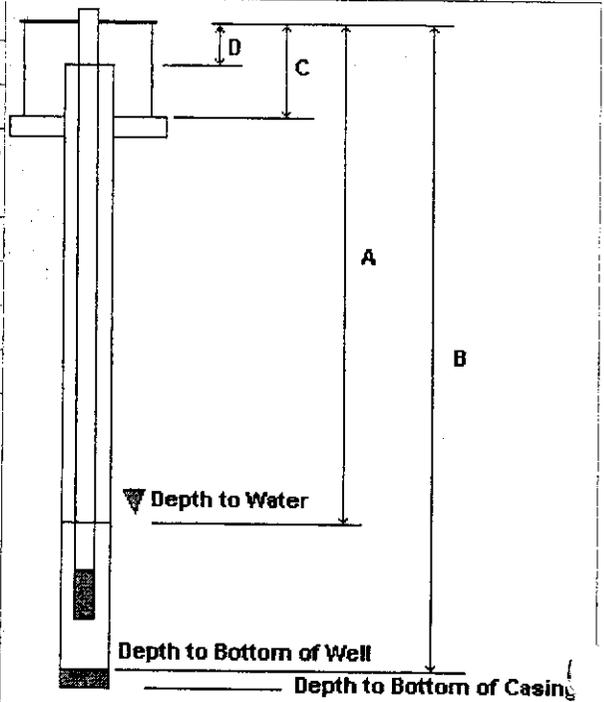
FIELD ORDER NO _____
 WELL ID A9755
 WELL NAME 699-67-86P
 HOST WELL ID A5313

CONST DATE 9/30/1963
 CONST DEPTH 467

LAST INSPECTION 1/1/1801
 NORTHING 143873.047
 EASTING 563661.645
 ELEVATION 145.133

MEASUREMENT INFORMATION

	LAST	CURRENT
A DEPTH TO WATER(ft)		76.22'
DEPTH TO WATER DATE		3-29-2006
B DEPTH TO BOTTOM(ft)		100.49'
DEPTH TO BOTTOM DATE		3-29-2006
C STICK UP(ft)		1.82
D REFERENCE MARK(ft)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	<input type="checkbox"/> YES <input type="checkbox"/> NO



A DEPTH TO WATER FROM TOP OF CASING
B DEPTH TO BOTTOM OF WELL FROM TOP OF CASING
C TOP OF CASING TO GROUND SURFACE/PAD
D TOP OF CASING TO SURVEY REFERENCE MARKER

PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

CHANGES

CASING INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES

SCREEN INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
		L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-66-91	GW	65708.00 -90879.00		467.75 6.0 5/73	190.0 138.0 69.0					BASALT WELL UGB4
699-66-103	GW B	65980.00 -102780.00		463.01 12.0 1/44	128.0 124.0 73.9					CEMENT PLUG AT 124 FT. RRY CD2W
699-66-114	OS	65600.00 -113980.00		463.20 10.0 12/52	132.0 132.0					BPA NO.3
699-67-51	GW S	67103.00 -51490.00		524.59 8.0 1/61	250.0 250.0	P	8.0	100.0	250.0	CEMENT PLUG AT 170 FT; PIEZOS INST.5/77
699-67-51P	GW	67103.00 -51490.00		523.09 1.5 1/61	250.0 235.0 124.0	P S	8.0 1.5	100.0 230.0	250.0 235.0	60 SLOT SCREEN
699-67-51Q	GW	67103.00 -51490.00		524.59 1.5 1/61	250.0 194.0 125.0	P S	8.0 1.5	100.0 184.0	250.0 194.0	60 SLOT SCREEN
699-67-77	AB			490.80 72.0	100.0 100.0					FILLED IN REF.2, ROBINSON
699-67-86	GW S	66996.00 -85997.00		472.39 8.0 10/62	467.0 100.0 71.0	P	8.0	60.0	460.0	CEMENT PLUG AT 100 FT.
699-67-86P	AB	66996.00 -85997.00		472.68 1.5 9/63	467.0					REMOVED
699-67-86Q	AB									REMOVED
699-67-86R	AB									REMOVED
699-67-86S	AB									REMOVED

Hanford Wells

PNL-8800 UC-903

M.A.Chamness & J.K. Merz

August 1993

Prepared for U.S. Dept of Energy under

Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute

A9756 699-67-86Q

WELL ATTRIBUTES REPORT

LD ORDER NO					
WELL ID	A9756	CONST DATE	9/30/1963	LAST INSPECTION	1/1/1801
WELL NAME	699-67-86Q	CONST DEPTH	380	NORTHING	143873.047
HOST WELL ID	A5313			EASTING	563661.645
				ELEVATION	145.133

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO	
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO	
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*		SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR	
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED		PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED	
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*		ACTIVITY PERFORMED BY		
DATE ACTIVITY PERFORMED			DATE ACTIVITY PERFORMED		
PUMP TYPE	ND*		PUMP TYPE		
PUMP MAKE	ND*		PUMP MAKE		
PUMP MODEL	ND*		PUMP MODEL		
PUMP INTAKE DEPTH (ft)			PUMP INTAKE DEPTH (ft)		
TUBING SIZE (in)			TUBING SIZE (in)		
TUBING MATERIAL	ND*		TUBING MATERIAL		
TUBING LENGTH (ft)			TUBING LENGTH (ft)		
TUBING CONNECTION	ND*		TUBING CONNECTION		

ND* - Not Documented

6/15/2005

sel 699-67-66 P data

WELL ATTRIBUTES REPORT

LD ORDER NO
WELL ID A9756
WELL NAME 699-67-86Q
HOST WELL ID A5313

CONST DATE 9/30/1963
CONST DEPTH 380

LAST INSPECTION 1/1/1801
NORTHING 143873.047
EASTING 563661.645
ELEVATION 145.133

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO
LAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO
SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE <input type="checkbox"/> MINOR
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO
ACTIVITY PERFORMED BY	ND*		ACTIVITY PERFORMED BY		
DATE ACTIVITY PERFORMED			DATE ACTIVITY PERFORMED		
PUMP TYPE	ND*		PUMP TYPE		
PUMP MAKE	ND*		PUMP MAKE		
PUMP MODEL	ND*		PUMP MODEL		
PUMP INTAKE DEPTH (ft)			PUMP INTAKE DEPTH (ft)		
TUBING SIZE (in)			TUBING SIZE (in)		
TUBING MATERIAL	ND*		TUBING MATERIAL		
TUBING LENGTH (ft)			TUBING LENGTH (ft)		
TUBING CONNECTION	ND*		TUBING CONNECTION		

ND* - Not Documented

6/15/2005

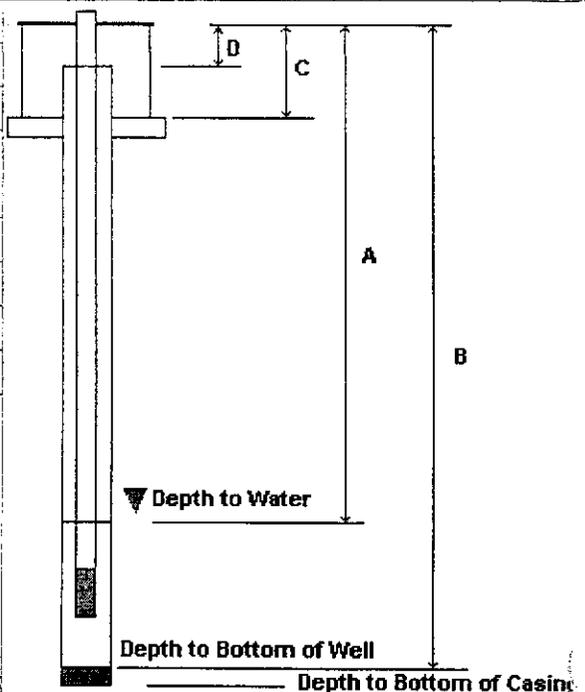
WELL ATTRIBUTES REPORT

FIELD ORDER NO
WELL ID A9756
WELL NAME 699-67-86Q
HOST WELL ID A5313

CONST DATE 9/30/1963
CONST DEPTH 380

LAST INSPECTION 1/1/1801
NORTHING 143873.047
EASTING 563661.645
ELEVATION 145.133

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER(ft)		
DEPTH TO WATER DATE		
B DEPTH TO BOTTOM(ft)		
DEPTH TO BOTTOM DATE		
C STICK UP(ft)		
D REFERENCE MARK(ft)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	<input type="checkbox"/> YES <input type="checkbox"/> NO



- A** DEPTH TO WATER FROM TOP OF CASING
- B** DEPTH TO BOTTOM OF WELL FROM TOP OF CASING
- C** TOP OF CASING TO GROUND SURFACE/PAD
- D** TOP OF CASING TO SURVEY REFERENCE MARKER

PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

CHANGES

CASING INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES

SCREEN INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES



67-86

WELL NAME WELL TYPE PUMP TYPE	COORDINATES L 83 NS/EW	PLANT NS/EW	CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
					TYPE	DIAM	TOP BOT	
699-66-91 GW	65708.00 -90879.00		467.75 6.0 5/73	190.0 138.0 69.0				BASALT WELL UGB4 CEMENT PLUG AT 124 FT.
699-66-103 GW B	65980.00 -102780.00		463.01 12.0 1/44	128.0 124.0 73.9				RRY CD2W
699-66-114 OS	65600.00 -113980.00		463.20 10.0 12/52	132.0 132.0				BPA NO.3
699-67-51 GW S	67103.00 -51490.00		524.59 8.0 1/61	250.0 250.0	P	8.0	100.0 250.0	CEMENT PLUG AT 170 FT; PIEZOS INST.5/77
699-67-51P GW	67103.00 -51490.00		523.09 1.5 1/61	250.0 235.0 124.0	P S	8.0 1.5	100.0 230.0 235.0	60 SLOT SCREEN
699-67-51Q GW	67103.00 -51490.00		524.59 1.5 1/61	250.0 194.0 125.0	P S	8.0 1.5	100.0 184.0 194.0	60 SLOT SCREEN
699-67-77 AB			490.80 72.0	100.0 100.0				FILLED IN REF.2, ROBINSON
699-67-86 GW S	66996.00 -85997.00		472.39 8.0 10/62	467.0 100.0 71.0	P	8.0	60.0 460.0	CEMENT PLUG AT 100 FT.
699-67-86P AB	66996.00 -85997.00		472.68 1.5 9/63	467.0				REMOVED
699-67-86Q AB	66996.00 -85997.00		472.68 1.5					REMOVED
699-67-86R AB								REMOVED
699-67-86S AB								REMOVED

Hanford Wells

PNL-8800 UC-903
M.A.Chamness & J.K. Merz
August 1993

Prepared for U.S. Dept of Energy under
Contract DE-AC06-76RLO 1830
Pacific NW Lab by Battelle Memorial Institute

A9757 699-67-86R

WELL ATTRIBUTES REPORT

LD ORDER NO	A9757	LAST INSPECTION	1/1/1801
WELL ID	699-67-86R	NORTHING	143873.047
WELL NAME	A5313	EASTING	563661.645
HOST WELL ID		ELEVATION	145.133
		CONST DATE	9/30/1963
		CONST DEPTH	300

LAST INSPECTION INFORMATION		CURRENT INSPECTION INFORMATION	
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO
LAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR
LAST PUMP INFORMATION		CURRENT PUMP INFORMATION	
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PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO
ACTIVITY PERFORMED BY	ND*	ACTIVITY PERFORMED BY	
DATE ACTIVITY PERFORMED	ND*	DATE ACTIVITY PERFORMED	
PUMP TYPE	ND*	PUMP TYPE	
PUMP MAKE	ND*	PUMP MAKE	
PUMP MODEL	ND*	PUMP MODEL	
PUMP INTAKE DEPTH (ft)		PUMP INTAKE DEPTH (ft)	
TUBING SIZE (in)		TUBING SIZE (in)	
TUBING MATERIAL	ND*	TUBING MATERIAL	
TUBING LENGTH (ft)		TUBING LENGTH (ft)	
WELL CONNECTION	ND*	TUBING CONNECTION	

ND* - Not Documented

6/15/2005



See 699-67-86 P data

WELL ATTRIBUTES REPORT

LD ORDER NO _____
 WELL ID A9757
 WELL NAME 699-67-86R
 HOST WELL ID A5313

CONST DATE 9/30/1963
 CONST DEPTH 300

LAST INSPECTION 1/1/1801
 NORTHING 143873.047
 EASTING 563661.645
 ELEVATION 145.133

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO
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BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO
LAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*			SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED			PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*			PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*			NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO
ACTIVITY PERFORMED BY	ND*			ACTIVITY PERFORMED BY	
DATE ACTIVITY PERFORMED				DATE ACTIVITY PERFORMED	
PUMP TYPE	ND*			PUMP TYPE	
PUMP MAKE	ND*			PUMP MAKE	
PUMP MODEL	ND*			PUMP MODEL	
PUMP INTAKE DEPTH (ft)				PUMP INTAKE DEPTH (ft)	
TUBING SIZE (in)				TUBING SIZE (in)	
TUBING MATERIAL	ND*			TUBING MATERIAL	
TUBING LENGTH (ft)				TUBING LENGTH (ft)	
TUBING CONNECTION	ND*			TUBING CONNECTION	

ND* - Not Documented

6/15/2005

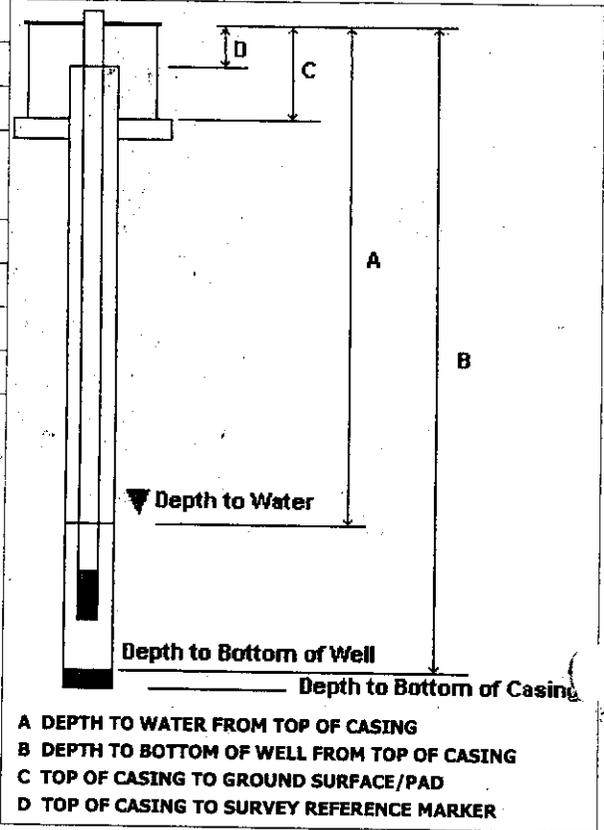
WELL ATTRIBUTES REPORT

FIELD ORDER NO
WELL ID A9757
WELL NAME 699-67-86R
HOST WELL ID A5313

CONST DATE 9/30/1963
CONST DEPTH 300

LAST INSPECTION 1/1/1801
NORTHING 143873.047
EASTING 563661.645
ELEVATION 145.133

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER(ft)		
DEPTH TO WATER DATE		
B DEPTH TO BOTTOM(ft)		
DEPTH TO BOTTOM DATE		
C STICK UP(ft)		
D REFERENCE MARK(ft)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	<input type="checkbox"/> YES <input type="checkbox"/> NO



PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

CHANGES

CASING INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES

SCREEN INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES	
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP		BOT
699-66-91	GW		65708.00 -90879.00	467.75 6.0 5/73	190.0 138.0 69.0				BASALT WELL UGB4	
699-66-103	GW B		65980.00 -102780.00	463.01 12.0 1/44	128.0 124.0 73.9				CEMENT PLUG AT 124 FT. RRY CD2W	
699-66-114	OS		65600.00 -113980.00	463.20 10.0 12/52	132.0 132.0				BPA NO.3	
699-67-51	GW S		67103.00 -51490.00	524.59 8.0 1/61	250.0 250.0	P	8.0	100.0	250.0	CEMENT PLUG AT 170 FT; PIEZOS INST.5/77
699-67-51P	GW		67103.00 -51490.00	523.09 1.5 1/61	250.0 235.0 124.0	P S	8.0 1.5	100.0 230.0	250.0 235.0	60 SLOT SCREEN
699-67-51Q	GW		67103.00 -51490.00	524.59 1.5 1/61	250.0 194.0 125.0	P S	8.0 1.5	100.0 184.0	250.0 194.0	60 SLOT SCREEN
699-67-77	AB			490.80 72.0	100.0 100.0					FILLED IN REF.2, ROBINSON
699-67-86	GW S						8.0	60.0	460.0	CEMENT PLUG AT 100 FT.
699-67-86P	AB									REMOVED
699-67-86Q	AB									REMOVED
699-67-86R	AB		66996.00 -85997.00	472.68 1.5 9/63	300.0					REMOVED
699-67-86S	AB		66996.00 -85997.00	472.68 1.5 9/63	220.0					REMOVED

Hanford Wells

PNL-8800 UC-903

M.A.Chamness & J.K. Merz

August 1993

Prepared for U.S. Dept of Energy under

Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute

A8971 699-71-33

*This well HAS BEEN DECOMMISSIONED
SEE PHOTOS*

12/21/06

WELL ATTRIBUTES REPORT

TELD ORDER NO _____
 WELL ID A8971
 WELL NAME 699-71-33
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 145217.066
 EASTING 579803.443
 ELEVATION 122.828

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
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REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
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WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
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WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
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LAST PUMP INFORMATION				CURRENT PUMP INFORMATION			
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PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*			ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED				DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*			PUMP TYPE			
PUMP MAKE	ND*			PUMP MAKE			
PUMP MODEL	ND*			PUMP MODEL			
PUMP INTAKE DEPTH (ft)				PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)				TUBING SIZE (in)			
TUBING MATERIAL	ND*			TUBING MATERIAL			
TUBING LENGTH (ft)				TUBING LENGTH (ft)			
TUBING CONNECTION	ND*			TUBING CONNECTION			

THIS WELL HAS BEEN DECOMMISSIONED
SEE PHOTO

12/21/06

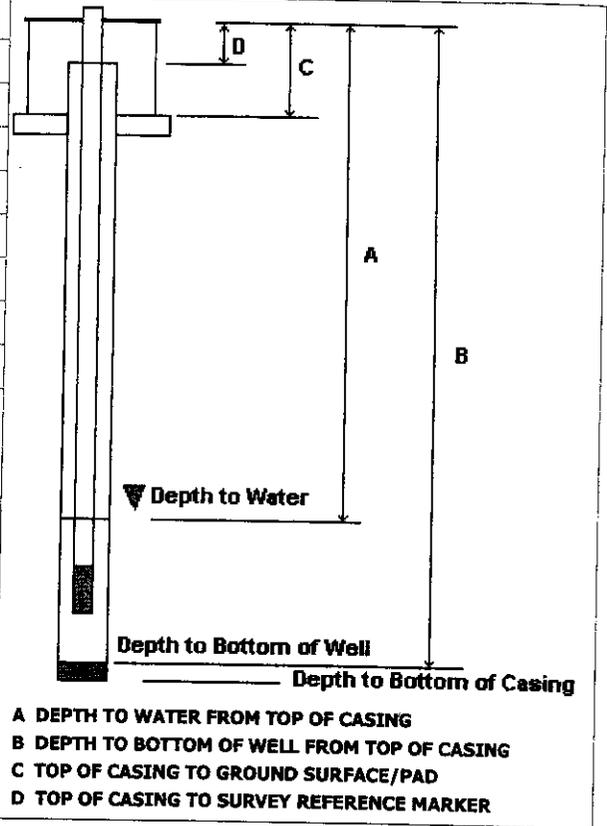
WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A8971
 WELL NAME 699-71-33
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 145217.066
 EASTING 579803.443
 ELEVATION 122.828

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER(ft)		
DEPTH TO WATER DATE		
B DEPTH TO BOTTOM(ft)	25	
DEPTH TO BOTTOM DATE		
C STICK UP(ft)		
D REFERENCE MARK(ft)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	<input type="checkbox"/> YES <input type="checkbox"/> NO



PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

CHANGES

CASING INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES

SCREEN INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES

699-71-33, (APPT)

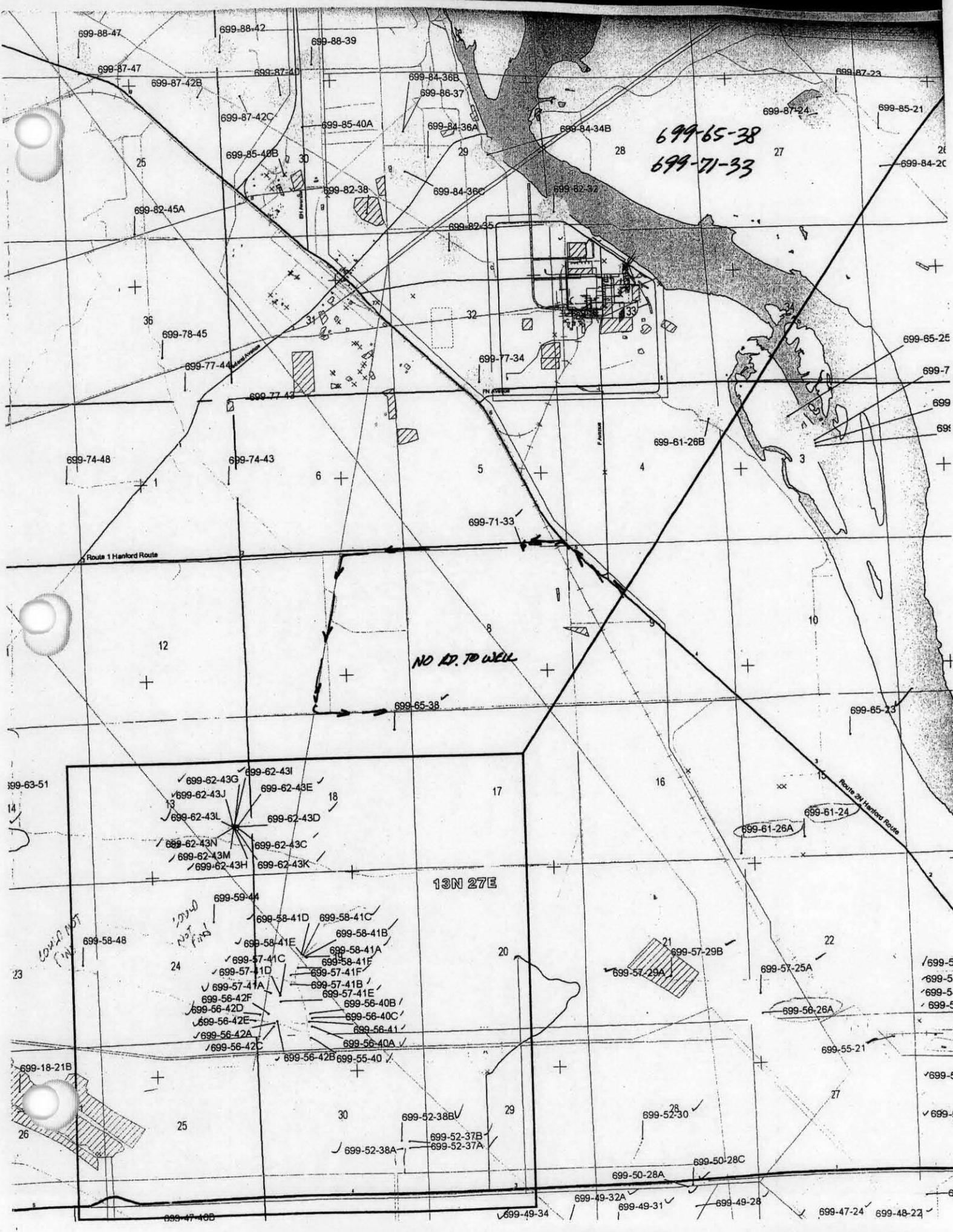
THE WELL HAS BEEN DECOMMISSIONED

2 King Nests

100 Pigeons
CNS

12/2/68





699-65-38
699-71-33

NO RD. TO WELL

13N 27E

699-88-47 699-88-42 699-88-39 699-87-47 699-87-42B 699-87-42C 699-85-40A 699-84-36B 699-86-37 699-84-36A 699-84-34B 699-87-24 699-85-21 699-84-2C 699-85-40B 699-82-38 699-84-36C 699-82-32 699-82-45 699-82-45A 699-78-45 699-77-44 699-77-43 699-74-48 699-74-43 699-71-33 699-61-26B 699-65-25 699-7 699-74-43 699-74-43 699-71-33 699-61-26B 699-65-23 699-65-38 699-61-24 699-62-43G 699-62-43J 699-62-43L 699-62-43N 699-62-43M 699-62-43H 699-62-43K 699-59-44 699-58-48 699-58-41D 699-58-41C 699-58-41E 699-58-41B 699-58-41A 699-57-41C 699-57-41D 699-57-41A 699-57-41F 699-57-41E 699-57-41B 699-56-42F 699-56-42D 699-56-42E 699-56-42A 699-56-42C 699-56-40B 699-56-40C 699-56-41 699-56-40A 699-55-40 699-52-38B 699-52-37B 699-52-37A 699-52-38A 699-50-28A 699-50-28C 699-49-32A 699-49-31 699-49-28 699-47-24 699-48-24 699-61-26A 699-57-29A 699-57-29B 699-57-25A 699-56-26A 699-55-21 699-52-30 699-18-21B 699-47-40B 699-49-34 699-49-31 699-49-28 699-47-24 699-48-24

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES	
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP		BOT
699-70-37	GW		70243.00 -36740.00	386.69 2.0 6/60	15.0 15.0 10.0				WELL POINT	
699-70-68	GW S		70123.00 -68357.00	526.21 8.0 7/54	149.0 146.0 127.0	P	8.0	126.0	147.0	CEMENT PLUG AT 146 FT.
699-71-30	GW S		71300.00 -30400.00	400.68 8.0 4/57	150.0 80.0 31.0	P	8.0	25.0	86.0	CEMENT PLUG AT 80 FT.
699-71-33	AB		71275.00 -33025.00	399.50 10.0 3/43	24.0 25.0					FILLED IN T13NR27E8-B1
699-71-52	GW S								160.0	
699-71-77	GW S								288.0	CEMENT PLUG AT 125 FT.
699-71-85	AB									DUG WELL FILLED IN 699-71-84, R6
699-72-73	GW S		72038.00 -73222.00	482.57 8.0 9/61	200.0 135.0 86.0	P	8.0	60.0	176.0	CEMENT PLUG AT 135 FT.
699-72-86	AB			5/43	27.0					CASING PULLED RANNEY TW#1
699-72-88	GW S		72100.00 -87500.00	437.37 8.0	52.0 52.0 38.0	P	8.0	33.0	48.0	FARM WELL G-447
699-72-92	GW S		71890.00 -91963.00	452.22 8.0 9/61	200.0 90.0 54.0	P	8.0	44.0	195.0	CEMENT PLUG AT 90 FT.
699-72-920	AB		71890.00 -91963.00	452.48 1.5 5/65	94.0 86.0 53.0					REMOVED

Hanford Wells

PNL-8800 UC-903

M.A.Chamness & J.K. Merz

August 1993

Prepared for U.S. Dept of Energy under

Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute

2b	54.5/42.5	T	509.7	Dr	210	8	202.2	{140-145 180-185 195-200}	128		Sand	611.3	118.38	12-13-52	Th	L.
1	55/50	T	441.3	Dr	108	8	101	{70-100}	60	30	Sand, gravel	442.6	47.67	12-13-52	Th	Basalt at 98 ft; screen 3-85 ft; test pumped and dismantled.
2	55/50-2	T	440	Dr	98	12	85		40	45	Gravel		40	9-23-56	Th	
28B1	200ND1W	T	569.8	Dr	233	{12 110}	{192.2 233}	190-230	180	53	do	569.84	180.0	10-28-43	Th	Dd 2 ft after pumping at 565 gpm; temp of water 58-60°F.
31R1	45/69.5	T	718.2	Dr	368	8	368	336-366	338	27	Sand, gravel	719.2	319.9	7-10-46	Th	
33K1	47.5/60.5	T	650.3	Dr	285	8	278	269-277	270	8	do	649.0	{257.64 255.12}	{7-20-48 12-16-52}	Th	L.
34J11	241BY2	T	647.9	Dr	275	8	264	252-262	{264 265}	1 10	Sand Basalt	649.92	257	7-20-49	Th	
34J14		T	620	Dr	415	8	282					227		9-21-53	M	
34R20	241B5	T	688.8	Dr	258	8	230	204-220	204	16	Sand, gravel	685.3	241.7	1-27-53	Th	Basalt found at 247 ft.
35R1	361B11	T	616	Dr	248	8	229	217-227	{150 222}	72 18	Gravel, sand Basalt	616.85	226.7	11-4-48	M	
36R1	46/42.5	T	576.1	Dr	195	8	186.5		189	6	Ash, basalt	577.10	{180 173.54}	{6-23-48 8-12-53}	Th	L; rwl fig. 8.

T. 13 N., R. 27 E.

3G1	HR10	T	376.5	Dr	50	6	86				Sand	376.48			Th	Drilled by Ranney Water Collector Co.; slot-perforated casing set; test pumped at 60 gpm.
5B1		T	394.5	Dg	19	24						395.0	18.2	11-18-52	O	
7G1		T	420	Dg	25	36							20.0	7-10-52	O	Well No. 70 of Jenkins (1922).
8B1		T	397	Dg	24.5	10					Gravel, sand	399.5	17.89	3-15-43	D	Well No. 66 of Jenkins (1922). Former farm well.
9K1		T	391	Dg	39	{24 30}						391.0	24.27	11-15-52	O	Well No. 63 of Jenkins (1922).
10B1		T	400	Dg	37.7	48						400.0	30.48	11-15-52	O	
13N1	CC138	T	420	Dr	607	8	303	{60-160 185-280}	62	48	Basalt		47.32	8-28-50	N	L; dd 140 ft after pumping at 75 gpm; known as Foster Ranch well; older, shallower well nearby.
15L2	S1683	T	394.1	Dr	110	8	100	94-100	{312 34 44 55 79}	295 2 8 11 24	Sand, gravel do do	396.3	31	9-1-44	Th	Backfilled with gravel to depth of 100 ft.
16G1		T	405	Dr	84	8	83	65-74	53	22	Gravel		53	11-17-52	D	Ca; former army-camp well.
16R1	Hillman-USED	T	405	Dr	363	6	215		{44 120}	30 11	Sand, gravel Sand		44	4-1-43	N	L; casing pulled and well destroyed.
17J1	Sheep Ranch	T	434.23	Dg	74.5	60					Gravel, sand	434.23	69.34	3-16-43	O	Rwl fig. 4; well No. 60 of Jenkins (1922).
21L1	Pistol Range	T	414.2	{Dg Dr}	68	12	67	50-65	47	21	do	414.20	50.35	3-24-44	O	Dug 47 ft, drilled to 68 ft; dd 2 ft after pumping 1 hr at 500 gpm.
23R2	HD7W	T	383.4	Dr	41.7	24	38	25-35	20	18	Sand, cobbles	384.32	20.5	9-18-43	PS	Dd 2.0 ft after 9 hr pumping at 1,100 gpm; old Hanford high school well.
26L3	HD2W	T	392.0	Dr	100	12	100	{22-45 67-90}	35	65	Sand, silt	394.97	32.0	5-31-44		Casing pulled.
26F1	HD8W	T	382.0	Dr	57	24	60	30-50	15	45	Sand, gravel	382.30	15.23	10-25-43	PS	Dd about 10 ft after 6 hr pumping at 1,080 gpm; temp of water 59°F.
26L4	HD24W	T	408.9	Dr	140	16	122	50-90	45	49	do	409.90	45.84	5-31-44	PS	Dd 0.3 ft after 27 hr pumping at 1,500 gpm; temp of water 68°F.
28P1	50/30	T	626.7	Dr	380	8	373.5	191-221	{177 191 300 374}	3 89 20 6	Sand Sand, gravel Sand Basalt	628.80	160	6-29-48	Th	L; rwl fig. 8; water in different strata has slightly different static levels.
30H1		T	530	Dr	970	{6 4.5 3.5}	{139 139-702 702-841}				do		150	1923	D	Former Haynes stock well.
32K1	46/34	T	473	Dr	107	8	102		75	27	Gravel, sand		80	8-24-55	O	Entered basalt at 102 ft.
35G1	HD22TH	T	429.2	Dr	83	8	83					429.26	82.62	4-2-49	Th	
35N1	45/20	T	521.5	Dr	387	8	333		160	40	Sand, gravel		162	9-22-55	O	
36G2	HD16W	T	411.9	Dr	92	20	90	55-80	47	42	Gravel, sand, boulders	411.40	47.73	3-20-44	PS	Dd 0.7 ft after 12 hrs pumping at 750 gpm; temp of water 58°F.
36G7	HD20TH	T	410.1	Dr	102	6	92	76-88	19	73	Sand, gravel	410.35	48.12	3-21-44	O	

T. 13 N., R. 28 E.

31F2		T	382.1	Dr	45	2	33	18-33	18	15	Sand, gravel	386.65	17.83	7-3-43	O	
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T. 14 N., R. 25 E.

1D1	410-2	T	659.0	Dr	938	{20 16 12 10 8 6}	894		{224 625 895 934}	2 5 5 1	Sand Basalt Sand "Rock"		195	5-1-52	D	Ca; log published by Walters and Grolier (1960, p. 394); dd 7 ft after 9 hr pumping 100 gpm; temp of water 78°F.
21B1	PSN525	T	637	Dr	522	{24 20}	{0-175 0-520}		342	30	Sand, gravel		235	5-4-53	PS	Ca; log published by Walters and Grolier (1960, p. 394).
25E1		T	860	Dr	648	{24 20}		{492-503 550-560 593-600}	547	22	do				PS	Log published by Walters and Grolier (1960, p. 395).
31N1	PSN515	T	774	Dr	699	{36 24 16}	{0-37 0-307 0-699}		{429-437 512-516 670-678}	429 512 672	11 4 2	do do do	370	3-17-53	PS	Ca; log published by Walters and Grolier (1960, p. 395).

699-71-33
A8971

U.S.G.S. Prof. Paper 717
Newcomb et al. 1972

TABLES

L5

A8973 699-72-86

699-72-86

Location: 13/25-3R1
 Casing Elevation:
 Cable tool, drilled by Ranney Water Collector
 Corporation for duPont Company, 1943,
 abandoned borehole

Material (1)	Thickness	Depth
Yellow sand & sandy yellow clay .	13	13
Coarse gravel & boulders	14	27

699-72-92

Location: N71890, W91963 13/25-4Q1
 Casing Elevation: 452.22
 Cable tool, drilled by Owens & Miller for GE
 Company, 1961, groundwater monitoring
 borehole

Material (1)	Thickness	Depth
Gray gravel, sand, cobble- 3 in.	15	15
Sand, gravel & cobbles-6 in. . .	5	20
Sand, gravel & cobbles	5	25
Gray boulders	15	40
Gravel & boulders	5	45
Gray gravel & cobbles	5	50
Dark gray gravel	5	55
Gray sand & gravel	5	60
Gray gravel & cobbles	10	70
Gravel, boulders to sand & silt	5	75
Gravel & cobbles	5	80
Gray cobbles	10	90
Gray, heaving sand & gravel . . .	5	95
Gray, heaving sand	5	100
Gray heaving sand & gravel	5	105
Gray sand & gravel	10	115
Gray silt, sand & boulders	5	120
Gray sand & gravel	10	130
Gray silt, sand & cobbles or boulders	5	135
Gray silt & gravel	5	140
Gray sand & gravel	10	150
Gray cemented gravel & cobbles . .	15	165
Gray cobbles, sand	10	175
Gray cemented gravel	20	195
Gray gravel & cobbles	5	200

HANFORD WELLS
 PNL-8800 UC-903
 M.A. Chamness & J.K. Merz
 August 1993
 Prepared for U.S. Dept of Energy under
 Contract DE-AC06-76RLO 1830
 Pacific NW Lab by Battelle Memorial Institute

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----	-----	-----	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE_COMPL	DEPTH_WATER	TYPE	DIAM	TOP	BOT	
699-70-37	GW	70243.00	386.69	15.0					WELL POINT
		-36740.00	2.0	15.0					
			6/60	10.0					
699-70-68	GW	70123.00	526.21	149.0	P	8.0	126.0	147.0	CEMENT PLUG AT 146 FT.
	S	-68357.00	8.0	146.0					
			7/54	127.0					
699-71-30	GW	71300.00	400.68	150.0	P	8.0	25.0	86.0	CEMENT PLUG AT 80 FT.
	S	-30400.00	8.0	80.0					
			4/57	31.0					
699-71-33	AB	71275.00	399.50	24.0					FILLED IN
		-33025.00	10.0	25.0					T13NR27E8-B1
			3/43						
699-71-52	GW	71310.00	523.04	210.0	P	8.0	120.0	160.0	
	S	-52368.00	8.0	144.0					
			7/54	125.0					
699-71-77	GW	70996.00	472.28	300.0	P	8.0	60.0	288.0	CEMENT PLUG AT 125 FT.
	S	-76997.00	8.0	125.0					
			9/62	73.0					
699-71-85	AB	70736.00	417.04	44.0					DUG WELL FILLED IN
		-84753.00	60.0	26.0					699-71-84, R6
				21.0					
699-72-73	GW	72038.00	482.57	200.0	P	8.0	60.0	176.0	CEMENT PLUG AT 135 FT.
	S	-73222.00	8.0	135.0					
			9/61	86.0					
699-72-86	AB			27.0					CASING PULLED
			5/43						RANNEY TW#1
699-72-88	GW					33.0	48.0		FARM WELL
	S								G-447
699-72-92	GW					44.0	195.0		CEMENT PLUG AT 90 FT.
	S								
699-72-920	AB								REMOVED

Hanford Wells

PNL-8800 UC-903

M.A. Chamness & J.K. Merz

August 1993

Prepared for U.S. Dept of Energy under

Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute

A9765 699-74-480

WELL ATTRIBUTES REPORT

WELL ORDER NO
WELL ID A9765
WELL NAME 699-74-480
HOST WELL ID A5329

CONST DATE 5/31/1965
CONST DEPTH 100

LAST INSPECTION 1/1/1801
NORTHING 146037.705
EASTING 575237.72
ELEVATION 149.632

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
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WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
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WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
LAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
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DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
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	<input type="checkbox"/> REMOVED				<input type="checkbox"/> REMOVED		
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
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DATE ACTIVITY PERFORMED	ND*			DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*			PUMP TYPE			
PUMP MAKE	ND*			PUMP MAKE			
PUMP MODEL	ND*			PUMP MODEL			
PUMP INTAKE DEPTH (ft)				PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)				TUBING SIZE (in)			
TUBING MATERIAL	ND*			TUBING MATERIAL			
TUBING LENGTH (ft)				TUBING LENGTH (ft)			
TUBING CONNECTION	ND*			TUBING CONNECTION			

ND* - Not Documented

6/15/2005

WELL ATTRIBUTES REPORT

FIELD ORDER NO
 WELL ID
 WELL NAME
 HOST WELL ID

AS329
699-74-48

DRILL DATE _____
 CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION
 NORTHING _____
 EASTING _____
 ELEVATION _____

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
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WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL IS DRY	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO	
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COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
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DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
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	<input type="checkbox"/> REMOVED			<i>No Pump</i>			
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
ACTIVITY PERFORMED BY				ACTIVITY PERFORMED BY	<i>T. L. Howell</i>		
DATE ACTIVITY PERFORMED				DATE ACTIVITY PERFORMED	<i>05/31/06</i>		
PUMP TYPE				PUMP TYPE	<i>W/A</i>		
PUMP MAKE				PUMP MAKE			
PUMP MODEL				PUMP MODEL			
PUMP INTAKE DEPTH (ft)				PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)				TUBING SIZE (in)			
TUBING MATERIAL				TUBING MATERIAL			
TUBING LENGTH (ft)				TUBING LENGTH (ft)			
TUBING CONNECTION				TUBING CONNECTION			

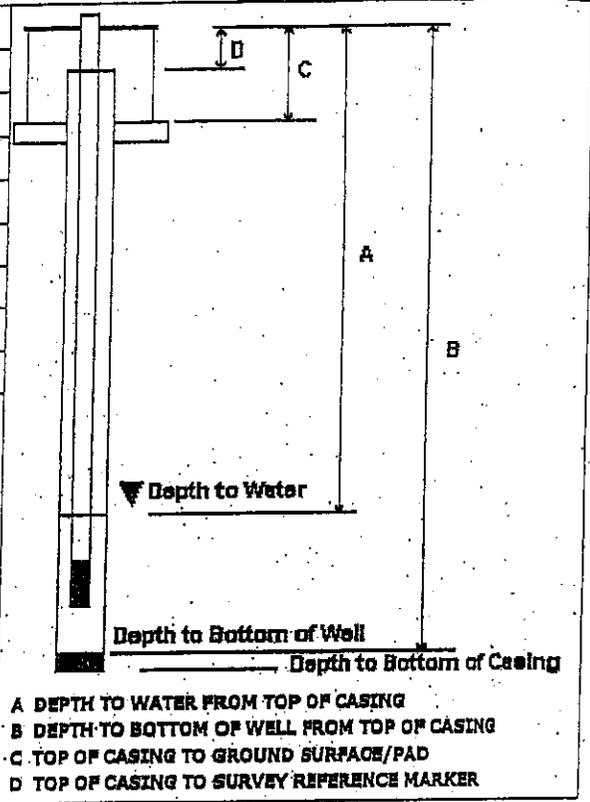
WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID 45329
 WELL NAME 699-74-48
 HOST WELL ID _____

DRILL DATE _____
 CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION _____
 NORTHING _____
 EASTING _____
 ELEVATION _____

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER(ft)		Ø
DEPTH TO WATER DATE		05/31/06
B DEPTH TO BOTTOM(ft)		91.25
DEPTH TO BOTTOM DATE		05/31/06
C STICK UP(ft)		1.77
D REFERENCE MARK(ft)		T.O.C
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO



PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

ANGES _____

CASING INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS
8 5/8						

CHANGES No Piezometer in well / well Dry and no pump in well
well was Drill down to 150 ft. - 57 ft 6 ft 6 1/4 in well -

SCREEN INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES _____

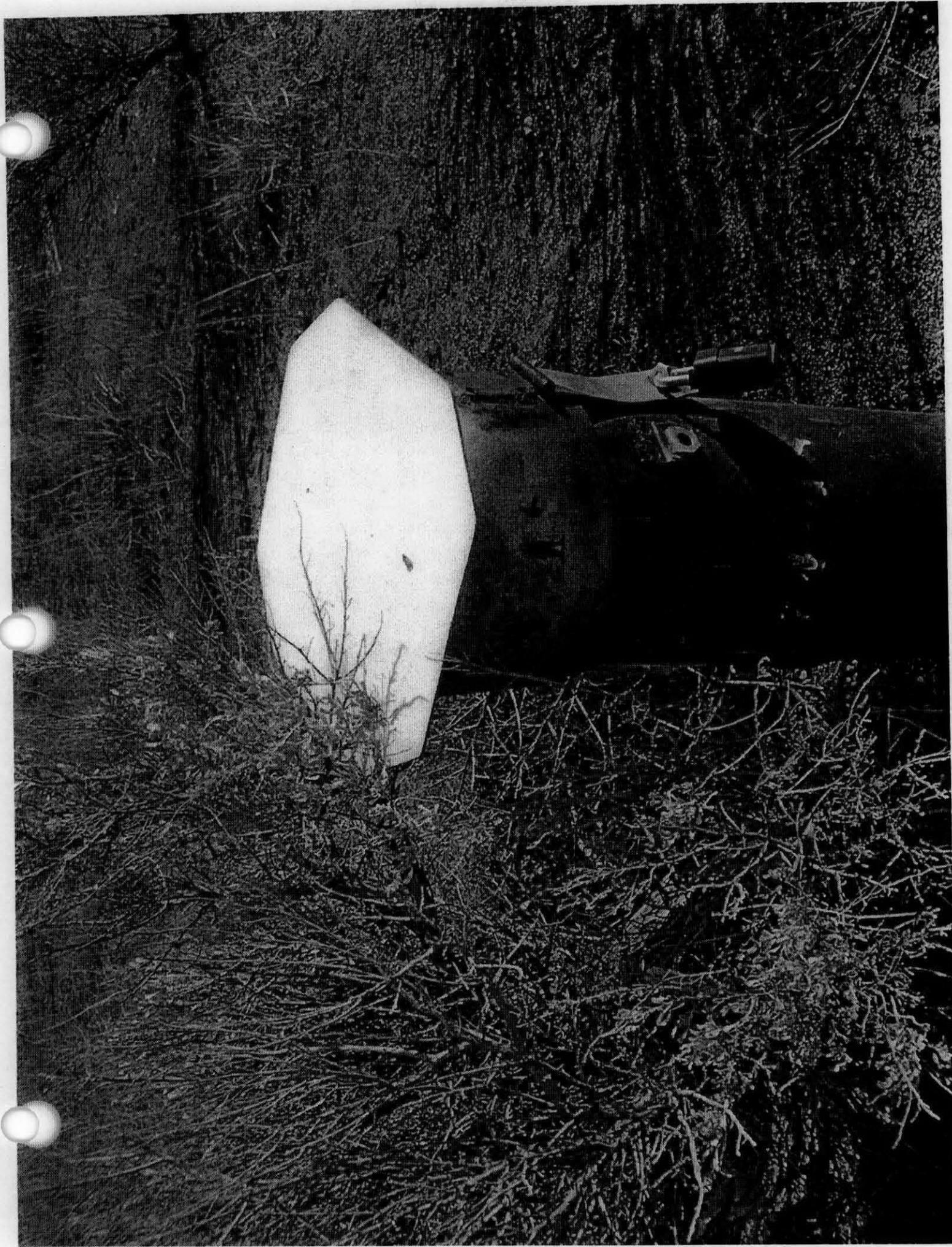


A5329

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WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	
699-72-92P AB	71890.00 -91963.00	452.48 1.5 8/63	185.0 183.0 54.0	P	1.5	165.0	185.0	REMOVED
699-72-92Q AB	71890.00 -91963.00	452.48 1.5	136.0 54.0	P	1.5	117.0	137.0	REMOVED
699-72-98 GW B	72100.00 -98300.00	454.19 42.0	69.0 56.0 57.0					DUG WELL REF.2 NO.53
699-73-25 AB		24.0						FILLED IN FARM WELL
699-73-61 GW S	73195.00 -60527.00	531.53 8.0 9/62	150.0 150.0 135.0	P S	8.0 6.0	107.0 95.0	146.0 135.0	699-74-60
699-74-23 AB	74490.00 -23330.00	376.48 6.0 5/43	50.0 50.0					FILLED IN WITH SILT HR-10
699-74-43 AB	73800.00 -42600.00	422.87 48.0	25.0 25.0					FILLED IN S1615
699-74-44 GW S	74200.00 -44200.00	445.18 8.0 5/57	150.0 67.0 49.0	P	8.0	17.0	67.0	CEMENT PLUG AT 67 FT.
699-74-48 GW B	74000.00 -48000.00	487.18 8.0 10/62	150.0 100.0 90.0	P	8.0	80.0	147.0	
699-74-480 AB	74000.00 -48000.00	487.44 1.5 5/65	100.0 100.0 88.0	P	1.5	80.0	100.0	REMOVED
699-74-48P AB						110.0	130.0	REMOVED
699-74-74 AB								FILLED IN ALLARD, REF.2

Hanford Wells

PNL-8800 UC-903

M.A.Chamness & J.K. Merz

August 1993

Prepared for U.S. Dept of Energy under
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Pacific NW Lab by Battelle Memorial Institute

A9766 699-74-48P

WELL ATTRIBUTES REPORT

WELL ORDER NO
WELL ID A9766
WELL NAME 699-74-48P
HOST WELL ID A5329

CONST DATE 9/30/1963
CONST DEPTH 130

LAST INSPECTION 1/1/1801
NORTHING 146037.705
EASTING 575237.72
ELEVATION 149.632

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
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WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
LAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE		<input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE		<input type="checkbox"/> MINOR
LAST PUMP INFORMATION				CURRENT PUMP INFORMATION			
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED		<input checked="" type="checkbox"/> ND*	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED		
	<input type="checkbox"/> REPLACED				<input type="checkbox"/> REPLACED		
	<input type="checkbox"/> REMOVED				<input type="checkbox"/> REMOVED		
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*			ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED	ND*			DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*			PUMP TYPE			
PUMP MAKE	ND*			PUMP MAKE			
PUMP MODEL	ND*			PUMP MODEL			
PUMP INTAKE DEPTH (ft)				PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)				TUBING SIZE (in)			
TUBING MATERIAL	ND*			TUBING MATERIAL			
TUBING LENGTH (ft)				TUBING LENGTH (ft)			
TUBING CONNECTION	ND*			TUBING CONNECTION			

ND* - Not Documented

6/15/2005

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____

WELL ID A5329

WELL NAME 699-74-48

HOST WELL ID _____

DRILL DATE _____

CONST DATE _____

CONST DEPTH _____

LAST INSPECTION _____

NORTHING _____

EASTING _____

ELEVATION _____

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input checked="" type="checkbox"/> YES <input checked="" type="checkbox"/> NO
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL LOCK	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL IS DRY	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO
COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED	<input type="checkbox"/> ND*	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED
	<input type="checkbox"/> REMOVED			<i>No Pump</i>	<input checked="" type="checkbox"/> REMOVED
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO
ACTIVITY PERFORMED BY				ACTIVITY PERFORMED BY	<i>TL Hotell</i>
DATE ACTIVITY PERFORMED				DATE ACTIVITY PERFORMED	<i>05/31/06</i>
PUMP TYPE				PUMP TYPE	<i>N/A</i>
PUMP MAKE				PUMP MAKE	
PUMP MODEL				PUMP MODEL	
PUMP INTAKE DEPTH (ft)				PUMP INTAKE DEPTH (ft)	
TUBING SIZE (in)				TUBING SIZE (in)	
TUBING MATERIAL				TUBING MATERIAL	
TUBING LENGTH (ft)				TUBING LENGTH (ft)	
TUBING CONNECTION				TUBING CONNECTION	

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____

WELL ID 15329

WELL NAME 699-74-48

HOST WELL ID _____

DRILL DATE _____

CONST DATE _____

CONST DEPTH _____

LAST INSPECTION _____

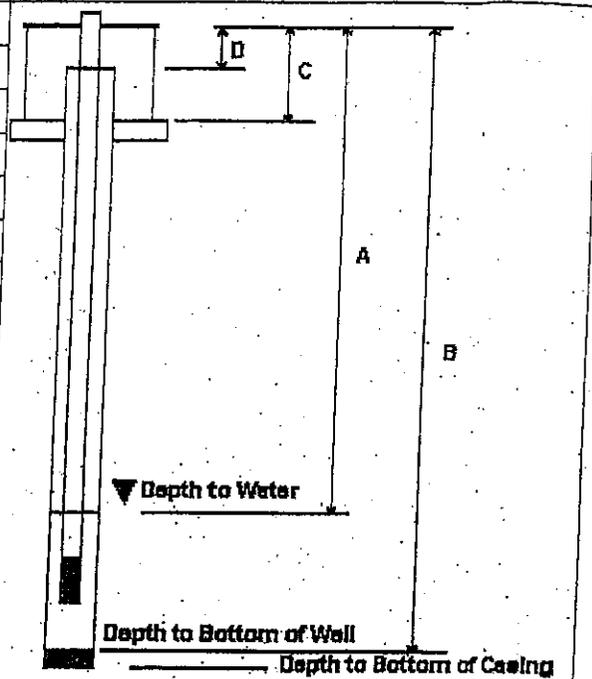
NORTHING _____

EASTING _____

ELEVATION _____

MEASUREMENT INFORMATION

	LAST	CURRENT
A DEPTH TO WATER(ft)		∅
DEPTH TO WATER DATE		05/31/06
B DEPTH TO BOTTOM(ft)		91.25
DEPTH TO BOTTOM DATE		05/31/06
C STICK UP(ft)		1.77
D REFERENCE MARK(ft)		T.O.C
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO



PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

CHANGES _____

CASING INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS
8 5/8						

CHANGES No Piezometer in well / well Dry and no pump in well
well was Drill down to 150 ft. - 57 ft of 6" in well -

SCREEN INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES _____



A5329

97-48

A5329





WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES	
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP		BOT
699-72-92P AB	71890.00 -91963.00		452.48 1.5 8/63	185.0 183.0 54.0	P	1.5	165.0	185.0	REMOVED
699-72-92Q AB	71890.00 -91963.00		452.48 1.5	136.0 54.0	P	1.5	117.0	137.0	REMOVED
699-72-98 GW B	72100.00 -98300.00		454.19 42.0	69.0 56.0 57.0					DUG WELL REF.2 NO.53
699-73-25 AB			24.0						FILLED IN FARM WELL
699-73-61 GW S	73195.00 -60527.00		531.53 8.0 9/62	150.0 150.0 135.0	P S	8.0 6.0	107.0 95.0	146.0 135.0	699-74-60
699-74-23 AB	74490.00 -23330.00		376.48 6.0 5/43	50.0 50.0					FILLED IN WITH SILT HR-10
699-74-43 AB	73800.00 -42600.00		422.87 48.0	25.0 25.0					FILLED IN S1615
699-74-44 GW S							.0	67.0	CEMENT PLUG AT 67 FT.
699-74-48 GW B							.0	147.0	
699-74-480 AB							.0	100.0	REMOVED
699-74-48P AB	74000.00 -48000.00		487.44 1.5 9/63	130.0 128.0 88.0	P	1.5	110.0	130.0	REMOVED
699-74-74 AB	73650.00 -74075.00		438.00 4.0	65.0 65.0					FILLED IN ALLARD, REF.2

Hanford Wells
 PNL-8800 UC-903
 M.A.Chamness & J.K. Merz
 August 1993
 Prepared for U.S. Dept of Energy under
 Contract DE-AC06-76RLO 1830
 Pacific NW Lab by Battelle Memorial Institute

A9024 699-84-36B

FOUND LATN FOR WELL LOCATION
NEED SLAN REPORT.

12/29/06

WELL ATTRIBUTES REPORT

WELL DECOM. - SEE PHOTO

FIELD ORDER NO
WELL ID A9024
WELL NAME 699-84-36B
HOST WELL ID _____

CONST DATE _____
CONST DEPTH _____

LAST INSPECTION 1/1/1801
NORTHING 149465
EASTING 578731
ELEVATION _____

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO		
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO		
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO		
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO		
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO		
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO		
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO		
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO		
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO		
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR		
LAST PUMP INFORMATION		CURRENT PUMP INFORMATION			
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED		
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO		
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO		
ACTIVITY PERFORMED BY	ND*	ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED		DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*	PUMP TYPE			
PUMP MAKE	ND*	PUMP MAKE			
PUMP MODEL	ND*	PUMP MODEL			
PUMP INTAKE DEPTH (ft)		PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)		TUBING SIZE (in)			
TUBING MATERIAL	ND*	TUBING MATERIAL			
TUBING LENGTH (ft)		TUBING LENGTH (ft)			
TUBING CONNECTION	ND*	TUBING CONNECTION			

ND* - Not Documented

FOUND LATE FOR WELL LOCATION
 NEED SCRW REPORT
 WELL DEGRADATION - SEE PHOTO

12/29/06

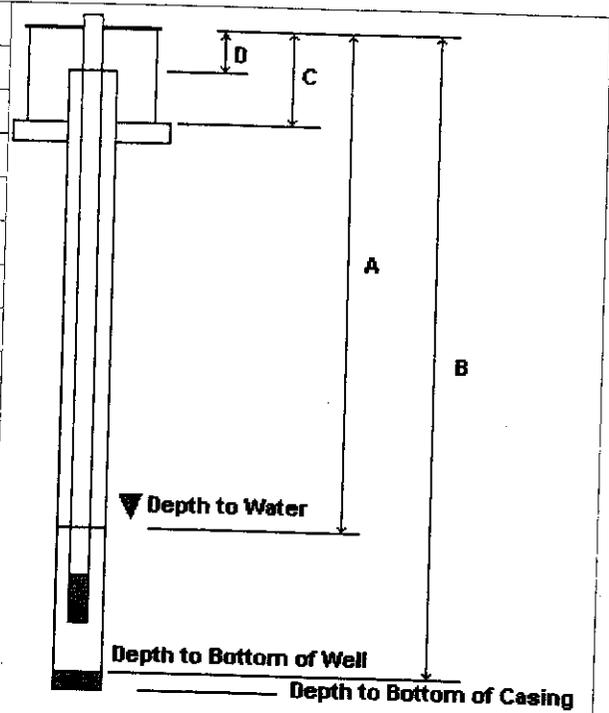
WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A9024
 WELL NAME 699-84-36B
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 149465
 EASTING 578731
 ELEVATION _____

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER(ft)		
DEPTH TO WATER DATE		
B DEPTH TO BOTTOM(ft)		
DEPTH TO BOTTOM DATE		
C STICK UP(ft)		
D REFERENCE MARK(ft)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	<input type="checkbox"/> YES <input type="checkbox"/> NO



A DEPTH TO WATER FROM TOP OF CASING
B DEPTH TO BOTTOM OF WELL FROM TOP OF CASING
C TOP OF CASING TO GROUND SURFACE/PAD
D TOP OF CASING TO SURVEY REFERENCE MARKER

PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

CHANGES

CASING INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES

SCREEN INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

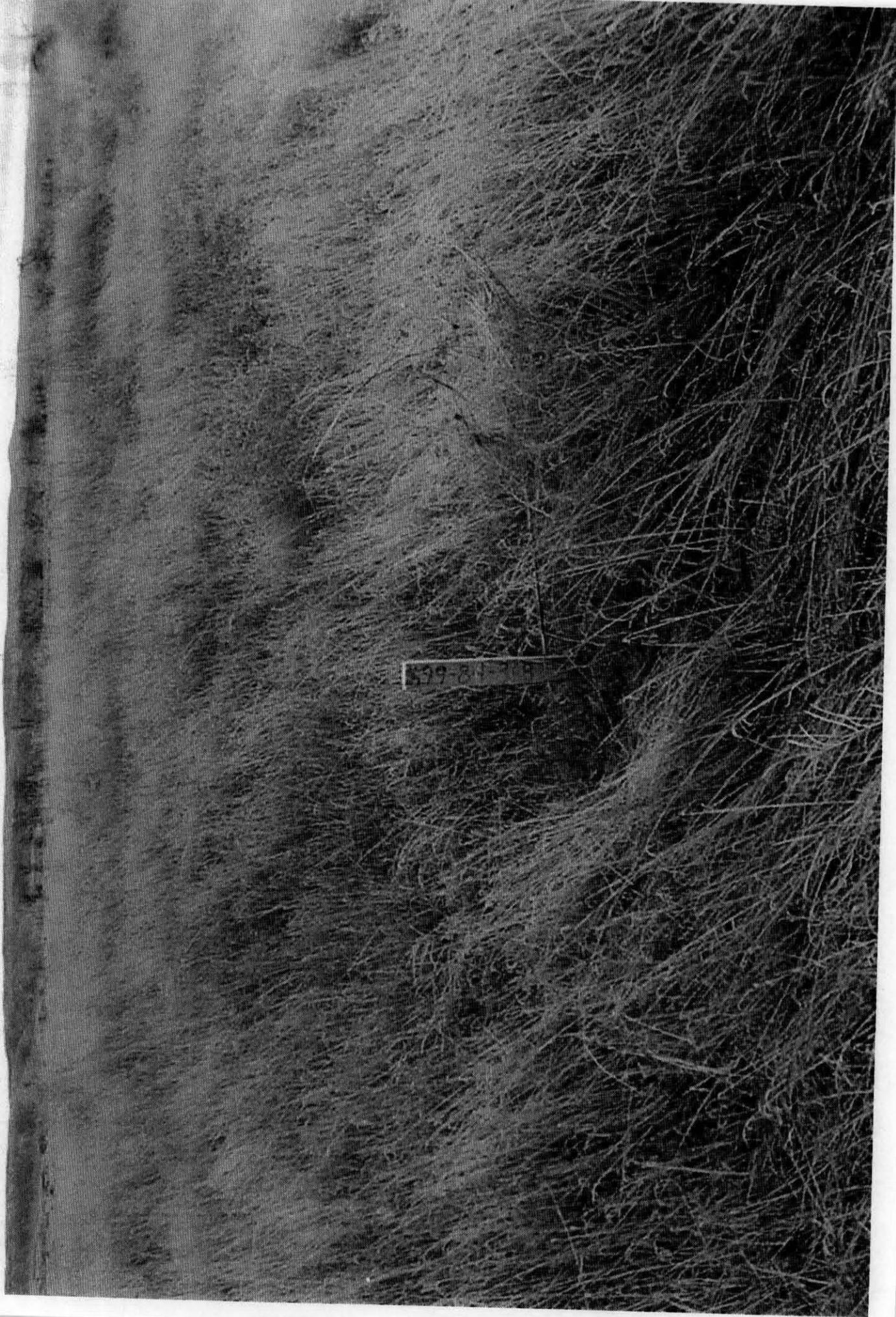
CHANGES

ND* - Not Documented

699-84436B (A9024) DECOMM.

Looking N-NE

12/29/06



WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-84-35B AB			400.00 24.0	29.0					FILLED IN 699-84-35A, REF.2
699-84-36A AB		84375.00 -35700.00	408.01 42.0	32.0					FILLED IN T14NR27E29F1
699-84-36B AB									FILLED IN 14/27-29E1
699-84-36C AB									FILLED IN 14/27-29M1
699-84-36D VW					6.0	29.0	30.0		4" LINER
699-84-36E VW					6.0	29.0	30.0		4" LINER
699-84-36F VW				35.0	P	6.0	29.0	30.0	4" LINER
699-84-37 VW			410.00 48.0	28.0					REF.2 NO.84
699-84-46 AB			48.0	27.0					FILLED IN REF.2 NO.116
699-84-59 GW		84325.00 -59480.00	459.97 3.0 2/73	1001.0					6" TO 120 FT. BH-16
699-84-61A GW			12.0	111.0					14/25-14N1, 699-84-61
699-84-61B GW		83720.00 -60880.00	470.60 12/72	115.0 76.0					BH-13

Hanford Wells

PNL-8800 UC-903

M.A.Chamness & J.K. Merz
August 1993

Prepared for U.S. Dept of Energy under
Contract DE-AC06-76RLO 1830
Pacific NW Lab by Battelle Memorial Institute

4/74

A9035 699-84-62B

*SEE SCAN & DATA REPORT ALONG
w/ MAP OF DECOMM. WELL*

WELL ATTRIBUTES REPORT

*ELW
01/09/07*

FIELD ORDER NO _____
 WELL ID A9035
 WELL NAME 699-84-628
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 149058.596
 EASTING 570885.244
 ELEVATION 138.522

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO	
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO	
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*		SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR	
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED		PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED	
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*		ACTIVITY PERFORMED BY		
DATE ACTIVITY PERFORMED			DATE ACTIVITY PERFORMED		
PUMP TYPE	ND*		PUMP TYPE		
PUMP MAKE	ND*		PUMP MAKE		
PUMP MODEL	ND*		PUMP MODEL		
PUMP INTAKE DEPTH (ft)			PUMP INTAKE DEPTH (ft)		
TUBING SIZE (in)			TUBING SIZE (in)		
TUBING MATERIAL	ND*		TUBING MATERIAL		
TUBING LENGTH (ft)			TUBING LENGTH (ft)		
TUBING CONNECTION	ND*		TUBING CONNECTION		

ND* - Not Documented

*SEE SCAN & SURVEY DATA
ALONG W/ MAP OF DELONIA WELL
SLN
01/02/07*

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A9035
 WELL NAME 699-84-62B
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 149058.596
 EASTING 570885.244
 ELEVATION 138.522

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER (ft)		/
DEPTH TO WATER DATE		
B DEPTH TO BOTTOM (ft)		WELL DELONIA
DEPTH TO BOTTOM DATE		
C STICK UP (ft)		/
D REFERENCE MARK (ft)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	<input type="checkbox"/> YES <input type="checkbox"/> NO

PERFORATION INFORMATION			
CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

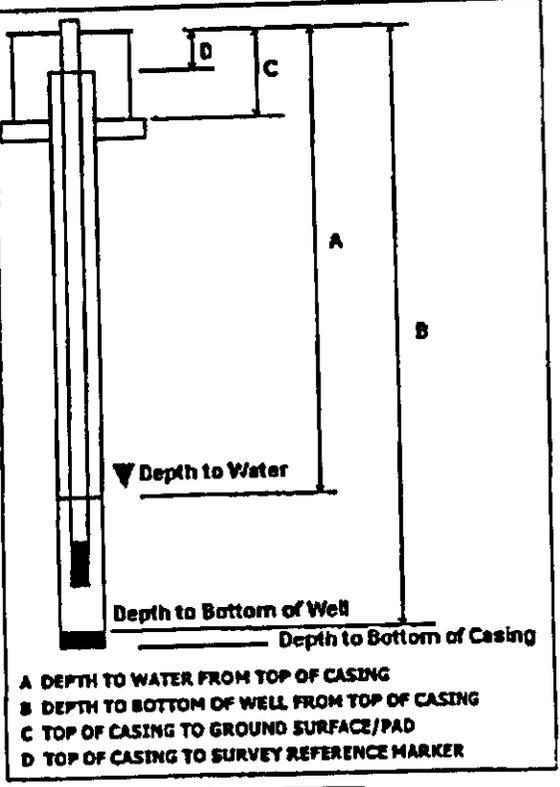
CHANGES _____

CASING INFORMATION						
SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES _____

SCREEN INFORMATION						
SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	SLOT SIZE

CHANGES _____



A DEPTH TO WATER FROM TOP OF CASING
 B DEPTH TO BOTTOM OF WELL FROM TOP OF CASING
 C TOP OF CASING TO GROUND SURFACE/PAD
 D TOP OF CASING TO SURVEY REFERENCE MARKER

SCAN DATA REPORT A9035 699-84-62B

Request No.:
072-109

Project No.:
NA

Title:
WELL DECOMMISSIONING - WELL A9035

File No.:
600N-001

Job No.:
65400811.1225400
homex-CA10

Prepared by:
Rand Taylor

Date:
1/5/07

Reviewer:
[Signature]

Page
1 of 1

DESCRIPTION OF WORK:

Performed a 10' radius scan at staked well location A9035.

DISTRIBUTION	SDR	SKETCH	DWG
Survey File	OR	OR	
B. Howard	1	1	
E. Rafuse	1	1	
S. Worley	1	1	
G. Kelty	1	1	
			#2

DATE OF FIELD INVESTIGATION: 1/5/07

Weather: Temp 35°F Wind 5 MPH
 Cloudy Clear P. Cloudy Fog

Soil Conditions: Rocky Sandy Wet Dry
 Depth of Investigation N/A feet

Equipment Used:

50/60 Hz detector (for energized lines)

Radio Frequency Electromagnetics (RF)

Ground Penetrating Radar (GPR)

Other (identify) Magnetometer G-858/ Metal Detector

Required Functional Checks
Current/Completed

GPR Antenna(s) Used: 1000 MHz 500 MHz 400 MHz 300 MHz

Documentation Provided: Sketch of well locations

Limits of Investigation: Performed a 10' radius scan at staked well location A9035.

EQUIPMENT LIMITATIONS:

- Objects made of concrete, clay pipe, PVC pipe, and fiberglass pipe are generally not detectable.
- The transducers have a horizontal scanning limit to existing structures: the 1000 MHz is within 6 in. of an existing structure; the 500 MHz is within 1 ft. of an existing structure; the 400 MHz is within 1 ft. of an existing structure; and the 300 MHz is within 3 ft. of an existing structure.

Discussion of Findings: Note, No well detected at the staked well location.

SURVEY DATA REPORT

Request No.
071-075

File No.
INT14R26

Project No.
A

Title:
Well Decommissioning A9035

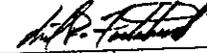
A9035 699-84-62B

Job No.
65400801.1225400
CA10

Prepared By
S. Wray

Date
12/18/06

Reviewer



Page
1 of 1

DESCRIPTION OF WORK

DISTRIBUTION	SDR	PLOT	DWG
Survey File	OR		
B.J. Howard	1		
E.C. Rafuse	1		
G.G. Kelty	1		

Stake / Search location of Well A9035 at coordinates given and report if above ground evidence exists.

Horizontal Datum: WCS83S/91 (Meters)

SURVEY RESULTS AND COMMENTS

Well ID

Coordinates Given

Description

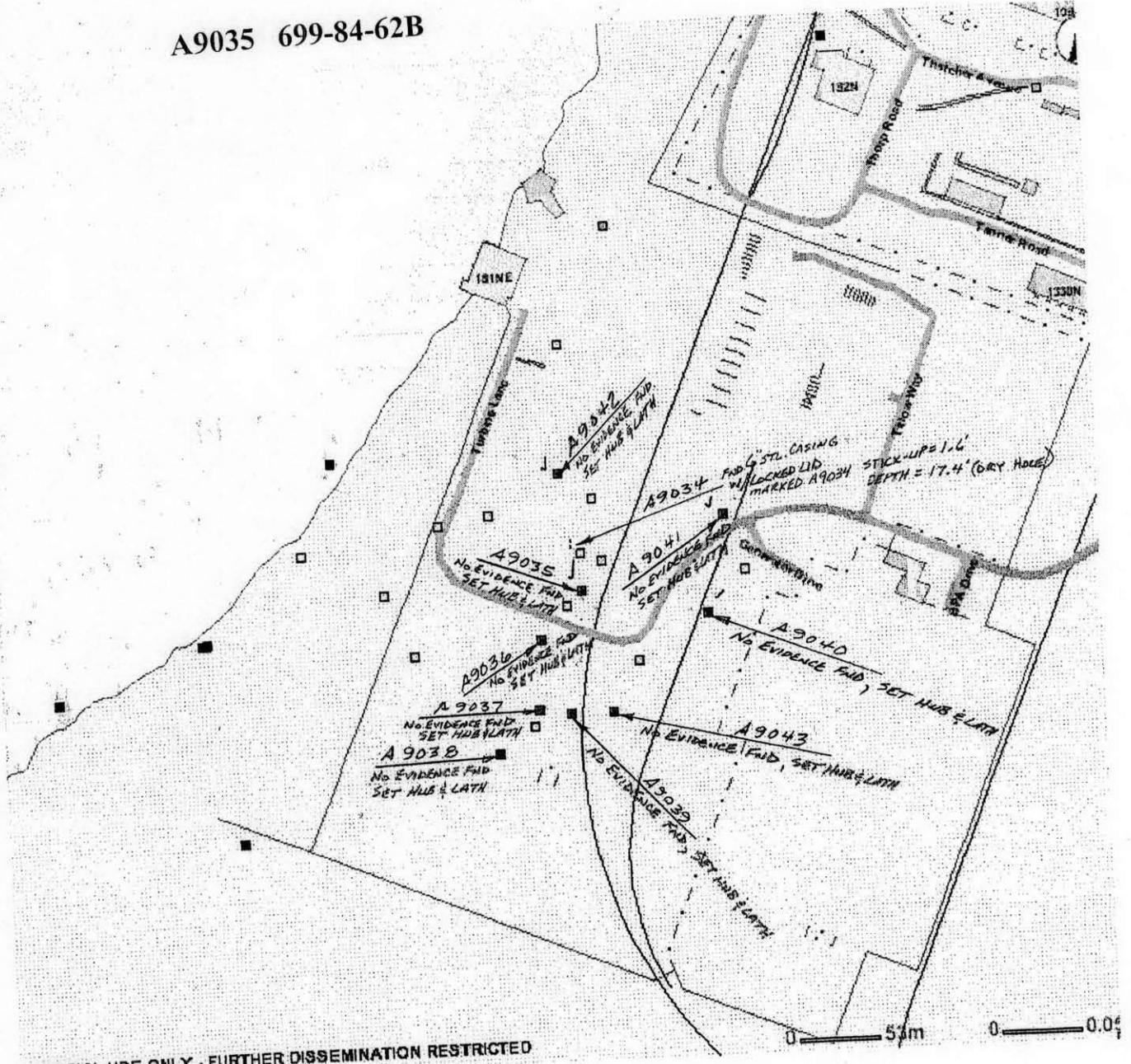
A9035

N 149058.60, E 570885.24

No evidence found. Set hub and lath.

Note: This Survey was performed under the supervision of a Licensed Professional Land Surveyor registered in the State of Washington.

A9035 699-84-62B



OFFICIAL USE ONLY - FURTHER DISSEMINATION RESTRICTED

T 14 N, R 26 E

100M

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----	-----	-----	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-84-62A	GW			84000.00 -62310.00	451.00 2.4 1/73		981.0		5" TO 440 FT. BH-1
699-84-62B	GW			83950.00 -62260.00	451.00 1/73		250.0		BH-2
699-84-62C	GW								
699-84-62D	GW								
699-84-62E	GW								
699-84-62F	GW			83690.00 -62290.00	453.00 12/72		111.0		BH-6 BH-7
699-84-62G	SW			83890.00 -61990.00	453.70 12/72		120.0		BH-9
699-84-62H	GW			84100.00 -61950.00	452.70 10/72		75.0		BH-10
699-84-62J	GW			84200.00 -62300.00	449.50 12/72		110.0		BH-15
699-84-62K	GW			83690.00 -62200.00	453.30 1/73		111.0		BH-20
699-84-63A	GW			83825.00 -62620.00	452.20 12/72		115.0		BH-3
699-84-63B	GW			84100.00 -62560.00	451.10 1/73		250.0		BH-8

Hanford Wells

PNL-8800 UC-903

M.A. Chamness & J.K. Merz

August 1993

Prepared for U.S. Dept of Energy under

Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute

A9036 699-84-62C

SEE SCAN & SURVEY DATA REPORT
SEE ALSO MDP WELL DECISION
SLL 01/09/07
WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A9036
 WELL NAME 699-84-62C
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 149028.051
 EASTING 570857.889
 ELEVATION 138.857

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	<input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	
	<input type="checkbox"/> MINOR				<input type="checkbox"/> MINOR		
LAST PUMP INFORMATION				CURRENT PUMP INFORMATION			
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED	<input checked="" type="checkbox"/> ND*	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED	<input type="checkbox"/> REMOVED
	<input type="checkbox"/> REMOVED				<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*			ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED				DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*			PUMP TYPE			
PUMP MAKE	ND*			PUMP MAKE			
PUMP MODEL	ND*			PUMP MODEL			
PUMP INTAKE DEPTH (ft)				PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)				TUBING SIZE (in)			
TUBING MATERIAL	ND*			TUBING MATERIAL			
TUBING LENGTH (ft)				TUBING LENGTH (ft)			
TUBING CONNECTION	ND*			TUBING CONNECTION			

ND* - Not Documented

SEE SCAN & SURVEY DATA REPORT ALONG
w/ 1756F.
WELL DECOMM. ECU 01/07/07

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
WELL ID A9036
WELL NAME 699-84-62C
HOST WELL ID _____

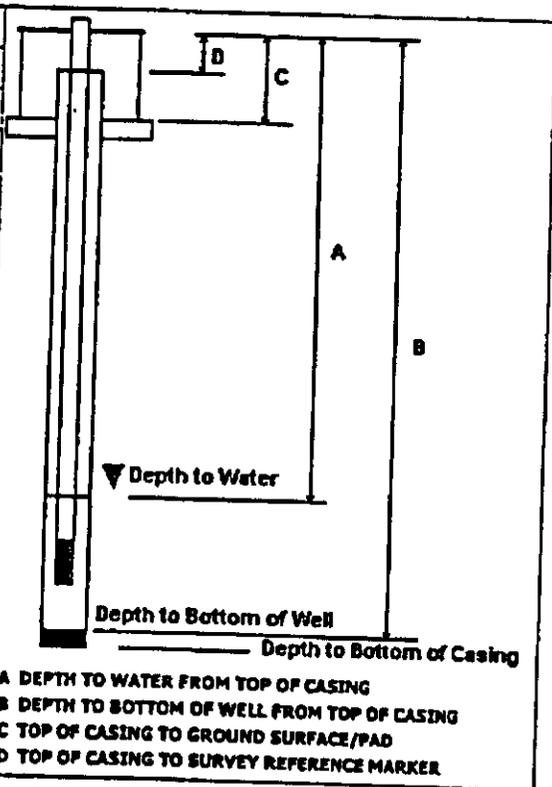
CONST DATE _____
CONST DEPTH _____

LAST INSPECTION 1/1/1801
NORTHING 149028.051
EASTING 570857.889
ELEVATION 138.857

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER (ft)		
DEPTH TO WATER DATE		
B DEPTH TO BOTTOM (ft)		DECOMM.
DEPTH TO BOTTOM DATE		
C STICK UP (ft)		
D REFERENCE MARK (ft)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	<input type="checkbox"/> YES <input type="checkbox"/> NO

PERFORATION INFORMATION			
CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

CHANGES



A DEPTH TO WATER FROM TOP OF CASING
B DEPTH TO BOTTOM OF WELL FROM TOP OF CASING
C TOP OF CASING TO GROUND SURFACE/PAD
D TOP OF CASING TO SURVEY REFERENCE MARKER

CASING INFORMATION						
SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES

SCREEN INFORMATION					
SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES

ND* - Not Documented

SCAN DATA REPORT A9036 699-84-62C

Request No.:
072-109

Project No.:
NA

Title:
WELL DECOMMISSIONING - WELL A9036

File No.:
600N-001

Job No.:
65400811.1225400
homex-CA10

Prepared by:
Rand Taylor

Date:
1/5/07

Reviewer:
Larry Hendy

Page
1 of 1

DESCRIPTION OF WORK:

Performed a 10' radius scan at staked well location A9036.

DISTRIBUTION	SDR	SKETCH	DWG
Survey File	OR	OR	
B. Howard	1	1	
E. Rafuse	1	1	
S. Worley	1	1	
G. Kelty	1	1	
			#3

DATE OF FIELD INVESTIGATION: 1/5/07

Weather: Temp 35°F Wind 5 MPH
 Cloudy Clear P. Cloudy Fog

Soil Conditions: Rocky Sandy Wet Dry

Depth of Investigation N/A feet

Equipment Used:

- 50/60 Hz detector (for energized lines)
- Radio Frequency Electromagnetics (RF)
- Ground Penetrating Radar (GPR)
- Other (identify) Magnetometer G-858/ Metal Detector

Required Functional Checks

- Current/Completed
- -
 -
 -

GPR Antenna(s) Used: 1000 MHz 500 MHz 400 MHz 300 MHz

Documentation Provided: Sketch of well locations

Limits of Investigation: Performed a 10' radius scan at staked well location A9036.

EQUIPMENT LIMITATIONS:

- Objects made of concrete, clay pipe, PVC pipe, and fiberglass pipe are generally not detectable.
- The transducers have a horizontal scanning limit to existing structures: the 1000 MHz is within 6 in. of an existing structure; the 500 MHz is within 1 ft. of an existing structure; the 400 MHz is within 1 ft. of an existing structure; and the 300 MHz is within 3 ft. of an existing structure.

Discussion of Findings: Note, No well detected at the staked well location.

SURVEY DATA REPORT

A9036 699-84-62C

Request No.
071-075

Project No.	Title: Well Decommissioning A9036	File No. INT14R26
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Job No. 65400801.1225400 CA10	Prepared By S. Wray	Date 12/18/06	Reviewer 	Page 1 of 1
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DESCRIPTION OF WORK	DISTRIBUTION	SDR	PLOT	DWG
	Stake / Search location of Well A9036 at coordinates given and report if above ground evidence exists. Horizontal Datum: WCS83S/91 (Meters)	Survey File	OR	
B.J. Howard		1		
E.C. Rafuse		1		
G.G. Kelty		1		

SURVEY RESULTS AND COMMENTS

<u>Well ID</u>	<u>Coordinates Given</u>	<u>Description</u>
A9036	N 149028.05, E 570857.89	No evidence found. Set hub and lath.

Note: This Survey was performed under the supervision of a Licensed Professional Land Surveyor registered in the State of Washington.

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP BOT	PREVIOUS WELL NAMES
699-84-62A GW		84000.00 -62310.00	451.00 2.4 1/73	981.0 63.0				5" TO 440 FT. BH-1
699-84-62B GW		83950.00 -62260.00	451.00 1/73	250.0 65.0				BH-2
699-84-62C GW		83850.00 -62350.00	452.10 1/73	109.0 64.0				BH-4
699-84-62D GW								BH-5
699-84-62E GW								BH-6
699-84-62F GW								BH-7
699-84-62G SW		83890.00 -61990.00	453.70 12/72	120.0				BH-9
699-84-62H GW		84100.00 -61950.00	452.70 10/72	75.0 62.0				BH-10
699-84-62J GW		84200.00 -62300.00	449.50 12/72	110.0 64.0				BH-15
699-84-62K GW		83690.00 -62200.00	453.30 1/73	111.0 65.0				BH-20
699-84-63A GW		83825.00 -62620.00	452.20 12/72	115.0 65.0				BH-3
699-84-63B GW		84100.00 -62560.00	451.10 1/73	250.0 63.0				BH-8

Hanford Wells

PNL-8800 UC-903

M.A. Chamness & J.K. Merz

August 1993

Prepared for U.S. Dept of Energy under
Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute

A9037 699-84-62D

*SEE SCAN & SURVEY DATA REPORT
ALONG W/ MAP
WELL DECOMMISSION
6/29/07*

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
WELL ID A9037
WELL NAME 699-84-62D
HOST WELL ID _____

CONST DATE _____
CONST DEPTH _____

LAST INSPECTION 1/1/801
NORTHING 148982.327
EASTING 570854.954
ELEVATION 139.589

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO
COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	<input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED	<input checked="" type="checkbox"/> ND*	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO
ACTIVITY PERFORMED BY	ND*			ACTIVITY PERFORMED BY	
DATE ACTIVITY PERFORMED	ND*			DATE ACTIVITY PERFORMED	
PUMP TYPE	ND*			PUMP TYPE	
PUMP MAKE	ND*			PUMP MAKE	
PUMP MODEL	ND*			PUMP MODEL	
PUMP INTAKE DEPTH (ft)	ND*			PUMP INTAKE DEPTH (ft)	
TUBING SIZE (in)	ND*			TUBING SIZE (in)	
TUBING MATERIAL	ND*			TUBING MATERIAL	
TUBING LENGTH (ft)	ND*			TUBING LENGTH (ft)	
TUBING CONNECTION	ND*			TUBING CONNECTION	

*SEE SCAN & SURVEY DATA REPORT
ALONG W/ M.E.P
WELL DEPTH. 2.000
01/09/07*

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A9037
 WELL NAME 699-84-62D
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 148982.327
 EASTING 570854.954
 ELEVATION 139.589

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER(R)		/
DEPTH TO WATER DATE		
B DEPTH TO BOTTOM(R)		<i>DEUNA</i>
DEPTH TO BOTTOM DATE		
C STICK UP(R)		/
D REFERENCE MARK(R)		/
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	<input type="checkbox"/> YES <input type="checkbox"/> NO

PERFORATION INFORMATION			
CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

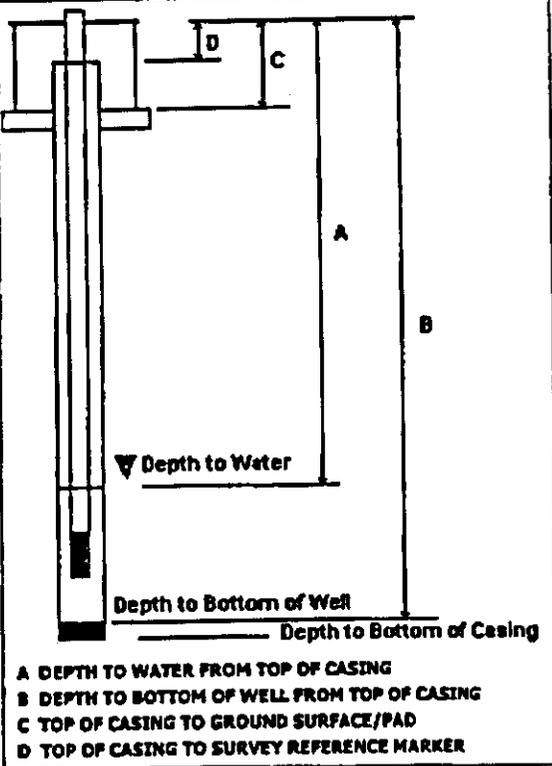
CHANGES _____

CASING INFORMATION						
SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES _____

SCREEN INFORMATION					
SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES _____



ND* - Not Documented

SCAN DATA REPORT

A9037 699-84-62D

Request No.: 072-109
File No.: 600N-001

Project No.: NA

Title: WELL DECOMMISSIONING - WELL A9037

Job No.: 65400811.1225400
homex-CA10

Prepared by: Rand Taylor

Date: 1/5/07

Reviewer: *Samy Hantz*

Page 1 of 1

DESCRIPTION OF WORK:

Performed a 10' radius scan at staked well location A9037.

DISTRIBUTION	SDR	SKETCH	DWG
Survey File	OR	OR	
B. Howard	1	1	
E. Rafuse	1	1	
S. Worley	1	1	
G. Kelty	1	1	
			#4

DATE OF FIELD INVESTIGATION: 1/5/07

Weather: Temp 35°F Wind 5 MPH
 Cloudy Clear P. Cloudy Fog

Soil Conditions: Rocky Sandy Wet Dry

Depth of Investigation N/A feet

Equipment Used:
 _____ 50/60 Hz detector (for energized lines)
 _____ Radio Frequency Electromagnetics (RF)
 _____ Ground Penetrating Radar (GPR)
 Other (identify) Magnetometer G-858/ Metal Detector

Required Functional Checks
Current/Completed

<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>
<input checked="" type="checkbox"/>

GPR Antenna(s) Used: 1000 MHz 500 MHz 400 MHz 300 MHz

Documentation Provided: Sketch of well locations

Limits of Investigation: Performed a 10' radius scan at staked well location A9037.

EQUIPMENT LIMITATIONS:

- Objects made of concrete, clay pipe, PVC pipe, and fiberglass pipe are generally not detectable.
- The transducers have a horizontal scanning limit to existing structures: the 1000 MHz is within 6 in. of an existing structure; the 500 MHz is within 1 ft. of an existing structure; the 400 MHz is within 1 ft. of an existing structure; and the 300 MHz is within 3 ft. of an existing structure.

Discussion of Findings: Note, No well detected at the staked well location.

SURVEY DATA REPORT

Request No.
071-075

File No.
INT14R26

Project No.

Title:
Well Decommissioning A9037

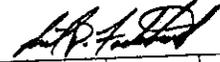
A9037 699-84-62D

Job No.
65400801.1225400
CA10

Prepared By
S. Wray

Date
12/18/06

Reviewer



Page
1 of 1

DESCRIPTION OF WORK

Stake / Search location of Well A9037 at coordinates given and report if above ground evidence exists.

Horizontal Datum: WCS83S/91 (Meters)

DISTRIBUTION	SDR	PLOT	DWG
Survey File	OR		
B.J. Howard	1		
E.C. Rafuse	1		
G.G. Kelty	1		

SURVEY RESULTS AND COMMENTS

Well ID

Coordinates Given

Description

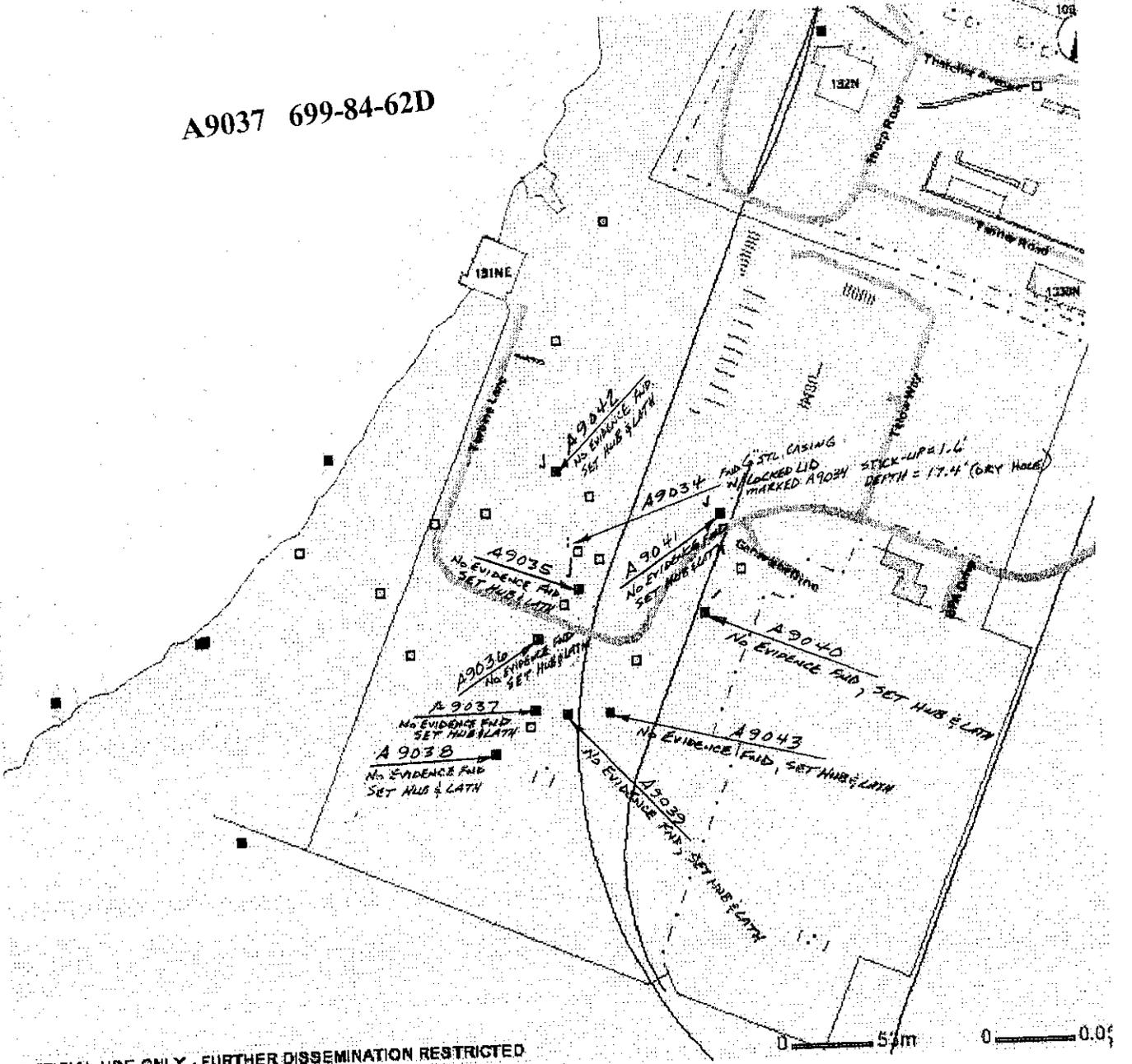
A9037

N 148982.33, E 570854.95

No evidence found. Set hub and lath.

Note: This Survey was performed under the supervision of a Licensed Professional Land Surveyor registered in the State of Washington.

A9037 699-84-62D



OFFICIAL USE ONLY - FURTHER DISSEMINATION RESTRICTED

T 14 N, R 26 E

100N

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP BOT	PREVIOUS WELL NAMES
699-84-62A GW		84000.00 -62310.00	451.00 2.4 1/73	981.0 63.0				5" TO 440 FT. BH-1
699-84-62B GW		83950.00 -62260.00	451.00 1/73	250.0 65.0				BH-2
699-84-62C GW		83850.00 -62350.00	452.10 1/73	109.0 64.0				BH-4
699-84-62D GW		83700.00 -62360.00	454.50 12/72	116.0 67.0				BH-5
699-84-62E GW								BH-6
699-84-62F GW								BH-7
699-84-62G SW								BH-9
699-84-62H GW		84100.00 -61950.00	452.70 10/72	75.0 62.0				BH-10
699-84-62J GW		84200.00 -62300.00	449.50 12/72	110.0 64.0				BH-15
699-84-62K GW		83690.00 -62200.00	453.30 1/73	111.0 65.0				BH-20
699-84-63A GW		83825.00 -62620.00	452.20 12/72	115.0 65.0				BH-3
699-84-63B GW		84100.00 -62560.00	451.10 1/73	250.0 63.0				BH-8

Hanford Wells

PNL-8800 UC-903

M.A. Chamness & J.K. Merz
August 1993

Prepared for U.S. Dept of Energy under
Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute

A9038 699-84-62E

*SEE SURVEY & SOUND DATA REPORT
ALONG WY MAP.*

WELL ATTRIBUTES REPORT

*ELC
01/09/07*

WELL DECOM.

FIELD ORDER NO _____
WELL ID A9038
WELL NAME 699-84-62E
HOST WELL ID _____

CONST DATE _____
CONST DEPTH _____

LAST INSPECTION 1/1/1801
NORTHING 148954.829
EASTING 570827.592
ELEVATION 139.528

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO		
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO		
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO		
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO		
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO		
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO		
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO		
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO		
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO		
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR		
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED		
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO		
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO		
ACTIVITY PERFORMED BY	ND*	ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED		DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*	PUMP TYPE			
PUMP MAKE	ND*	PUMP MAKE			
PUMP MODEL	ND*	PUMP MODEL			
PUMP INTAKE DEPTH (R)		PUMP INTAKE DEPTH (R)			
TUBING SIZE (in)		TUBING SIZE (in)			
TUBING MATERIAL	ND*	TUBING MATERIAL			
TUBING LENGTH (R)		TUBING LENGTH (R)			
TUBING CONNECTION	ND*	TUBING CONNECTION			

ND* - Not Documented

*SEE SURVEY & SCRU DATA REPORT
ALONG W/ MAP
WELL DEPTH*

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A9038
 WELL NAME 699-84-62E
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/801
 NORTHING 148954.829
 EASTING 570827.592
 ELEVATION 139.528

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER (R)		
DEPTH TO WATER DATE		
B DEPTH TO BOTTOM (R)		
DEPTH TO BOTTOM DATE		
C STICK UP (R)		
D REFERENCE MARK (R)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	<input type="checkbox"/> YES <input type="checkbox"/> NO

PERFORATION INFORMATION			
CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

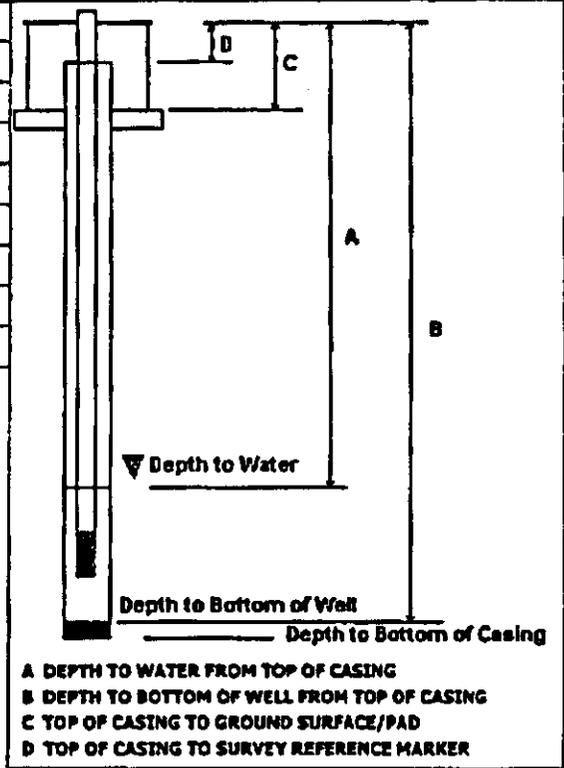
CHANGES _____

CASING INFORMATION						
SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES _____

SCREEN INFORMATION					
SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES _____



A DEPTH TO WATER FROM TOP OF CASING
 B DEPTH TO BOTTOM OF WELL FROM TOP OF CASING
 C TOP OF CASING TO GROUND SURFACE/PAD
 D TOP OF CASING TO SURVEY REFERENCE MARKER

SCAN DATA REPORT

A9038 699-84-62E

Request No.:
072-109
File No.:
600N-001

Project No.:
NA

Title:
WELL DECOMMISSIONING - WELL A9038

Job No.:
65400811.1225400
homex-CA10

Prepared by:
Rand Taylor

Date:
1/5/07

Reviewer:
Jerry Henke

Page
1 of 1

DESCRIPTION OF WORK:

Performed a 10' radius scan at staked well location A9038.

DISTRIBUTION	SDR	SKETCH	DWG
Survey File	OR	OR	
B. Howard	1	1	
E. Rafuse	1	1	
S. Worley	1	1	
G. Kelty	1	1	
			#5

DATE OF FIELD INVESTIGATION: 1/5/07

Weather: Temp 35°F Wind 5 MPH
 Cloudy Clear P. Cloudy Fog

Soil Conditions: Rocky Sandy Wet Dry
 Depth of Investigation N/A feet

Equipment Used:
 _____ 50/60 Hz detector (for energized lines)
 _____ Radio Frequency Electromagnetics (RF)
 _____ Ground Penetrating Radar (GPR)
 x _____ Other (identify) Magnetometer G-858/ Metal Detector

Required Functional Checks
 Current/Completed

GPR Antenna(s) Used: 1000 MHz 500 MHz 400 MHz 300 MHz

Documentation Provided: Sketch of well locations

Limits of Investigation: Performed a 10' radius scan at staked well location A9038.

EQUIPMENT LIMITATIONS:
 1. Objects made of concrete, clay pipe, PVC pipe, and fiberglass pipe are generally not detectable.
 2. The transducers have a horizontal scanning limit to existing structures: the 1000 MHz is within 6 in. of an existing structure; the 500 MHz is within 1 ft. of an existing structure; the 400 MHz is within 1 ft. of an existing structure; and the 300 MHz is within 3 ft. of an existing structure.

Discussion of Findings: Note, No well detected at the staked well location.

SURVEY DATA REPORT

Request No.
071-075

Project No.

Title:
Well Decommissioning A9038

A9038 699-84-62E

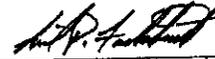
File No.
INT14R26

Job No.
65400801.1225400
CA10

Prepared By
S. Wray

Date
12/18/06

Reviewer



Page
1 of 1

DESCRIPTION OF WORK

DISTRIBUTION	SDR	PLOT	DWG
Survey File	OR		
B.J. Howard	1		
E.C. Rafuse	1		
G.G. Kelty	1		

Stake / Search location of Well A9038 at coordinates given and report if above ground evidence exists.

Horizontal Datum: WCS83S/91 (Meters)

SURVEY RESULTS AND COMMENTS

Well ID

Coordinates Given

Description

A9038

N 148954.83, E 570827.59

No evidence found. Set hub and lath.

Note: This Survey was performed under the supervision of a Licensed Professional Land Surveyor registered in the State of Washington.

WELL NAME WELL TYPE PUMP TYPE	COORDINATES L 83 NS/EW	PLANT NS/EW	CASING ELEV WELL DIAM DATE_COMPL	DRILL DEPTH COMPL DEPTH DEPTH_WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
					TYPE	DIAM	TOP BOT	
699-84-62A GW			84000.00 -62310.00	451.00 2.4 1/73	981.0 63.0			5" TO 440 FT. BH-1
699-84-62B GW			83950.00 -62260.00	451.00 1/73	250.0 65.0			BH-2
699-84-62C GW			83850.00 -62350.00	452.10 1/73	109.0 64.0			BH-4
699-84-62D GW			83700.00 -62360.00	454.50 12/72	116.0 67.0			BH-5
699-84-62E GW			83610.00 -62450.00	454.30 12/72	254.0 66.0			BH-6
699-84-62F GW								BH-7
699-84-62G SW								BH-9
699-84-62H GW								BH-10
699-84-62J GW			84200.00 -62300.00	449.50 12/72	110.0 64.0			BH-15
699-84-62K GW			83690.00 -62200.00	453.30 1/73	111.0 65.0			BH-20
699-84-63A GW			83825.00 -62620.00	452.20 12/72	115.0 65.0			BH-3
699-84-63B GW			84100.00 -62560.00	451.10 1/73	250.0 63.0			BH-8

Hanford Wells

PNL-8800 UC-903

M.A. Chamness & J.K. Merz

August 1993

Prepared for U.S. Dept of Energy under

Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute

A9039 699-84-62F

SEE SCAN & SURVEY DATA REPORTS
 ALSO SEE MAP
 WELL DE-OIL. ECU
 1/1/01

WELL ATTRIBUTES REPORT

FIELD ORDER NO	_____	LAST INSPECTION	1/1/1801
WELL ID	A9039	NORTHING	148979.331
WELL NAME	699-84-62F	EASTING	570876.296
HOST WELL ID	_____	ELEVATION	139.131
	CONST DATE	_____	
	CONST DEPTH	_____	

LAST INSPECTION INFORMATION		CURRENT INSPECTION INFORMATION	
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR
LAST PUMP INFORMATION		CURRENT PUMP INFORMATION	
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO
ACTIVITY PERFORMED BY	ND*	ACTIVITY PERFORMED BY	
DATE ACTIVITY PERFORMED		DATE ACTIVITY PERFORMED	
PUMP TYPE	ND*	PUMP TYPE	
PUMP MAKE	ND*	PUMP MAKE	
PUMP MODEL	ND*	PUMP MODEL	
PUMP INTAKE DEPTH (ft)		PUMP INTAKE DEPTH (ft)	
TUBING SIZE (in)		TUBING SIZE (in)	
TUBING MATERIAL	ND*	TUBING MATERIAL	
TUBING LENGTH (ft)		TUBING LENGTH (ft)	
TUBING CONNECTION	ND*	TUBING CONNECTION	

ND* - Not Documented

SEE SEAN & SUKVDY DRIG REPORTS
 ALSO SEE DRIP
 WELL DECOMMISSION. *SLR 01/09/07*

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A9039
 WELL NAME 699-84-62F
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/801
 NORTHING 148979.331
 EASTING 570876.296
 ELEVATION 139.131

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER(R)		
DEPTH TO WATER DATE		
B DEPTH TO BOTTOM(R)		
DEPTH TO BOTTOM DATE		
C STICK UP(R)		
D REFERENCE MARK(R)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND* <input type="checkbox"/> YES <input type="checkbox"/> NO	

PERFORATION INFORMATION			
CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

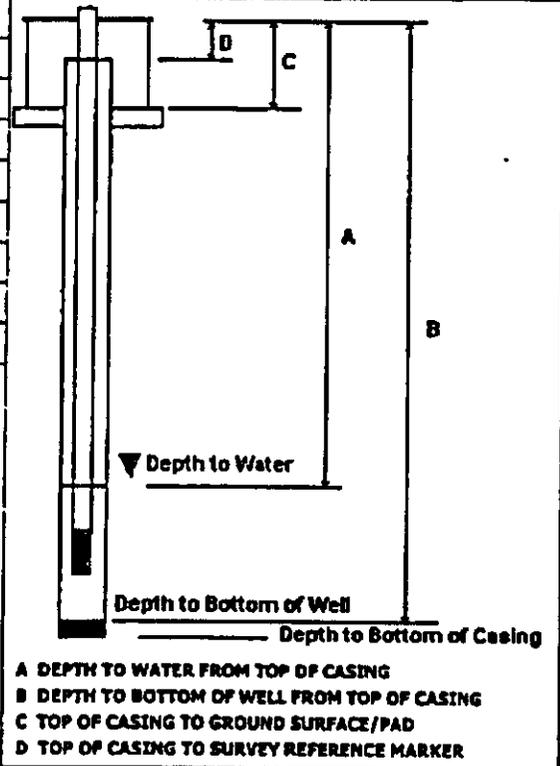
CHANGES

CASING INFORMATION						
SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES

SCREEN INFORMATION						
SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE	

CHANGES



A DEPTH TO WATER FROM TOP OF CASING
 B DEPTH TO BOTTOM OF WELL FROM TOP OF CASING
 C TOP OF CASING TO GROUND SURFACE/PAD
 D TOP OF CASING TO SURVEY REFERENCE MARKER

SURVEY DATA REPORT

A9039 699-84-62F

Request No.
071-075

Project No.
A

Title:
Well Decommissioning A9039

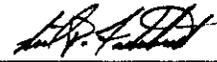
File No.
INT14R26

Job No.
65400801.1225400
CA10

Prepared By
S. Wray

Date
12/18/06

Reviewer



Page
1 of 1

DESCRIPTION OF WORK

Stake / Search location of Well A9039 at coordinates given and report if above ground evidence exists.

Horizontal Datum: WCS83S/91 (Meters)

DISTRIBUTION	SDR	PLOT	DWG
Survey File	OR		
B.J. Howard	1		
E.C. Rafuse	1		
G.G. Kelty	1		

SURVEY RESULTS AND COMMENTS

Well ID

Coordinates Given

Description

A9039

N 148979.33, E 570876.30

No evidence found. Set hub and lath.

Note: This Survey was performed under the supervision of a Licensed Professional Land Surveyor registered in the State of Washington.

SCAN DATA REPORT

A9039 699-84-62F

Request No.:
072-109

Project No.: NA	Title: WELL DECOMMISSIONING - WELL A9039	File No.: 600N-001
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Job No.: 65400811.1225400 homex-CA10	Prepared by: Rand Taylor	Date: 1/5/07	Reviewer: <i>Lang Herby</i>	Page 1 of 1
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DESCRIPTION OF WORK: Performed a 10' radius scan at staked well location A9039.	DISTRIBUTION	SDR	SKETCH	DWG
	Survey File	OR	OR	
	B. Howard	1	1	
	E. Rafuse	1	1	
	S. Worley	1	1	
	G. Kelty	1	1	
				#6

DATE OF FIELD INVESTIGATION: 1/5/07

Weather: Temp <u>35°F</u> Wind <u>5</u> MPH <input type="checkbox"/> Cloudy <input checked="" type="checkbox"/> Clear <input type="checkbox"/> P. Cloudy <input type="checkbox"/> Fog	Soil Conditions: <input type="checkbox"/> Rocky <input type="checkbox"/> Sandy <input type="checkbox"/> Wet <input checked="" type="checkbox"/> Dry Depth of Investigation <u>N/A</u> feet
--	---

Equipment Used: <input type="checkbox"/> 50/60 Hz detector (for energized lines) <input type="checkbox"/> Radio Frequency Electromagnetics (RF) <input type="checkbox"/> Ground Penetrating Radar (GPR) <input checked="" type="checkbox"/> Other (identify) Magnetometer G-858/ Metal Detector	Required Functional Checks Current/Completed <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>
---	--

GPR Antenna(s) Used: 1000 MHz 500 MHz 400 MHz 300 MHz

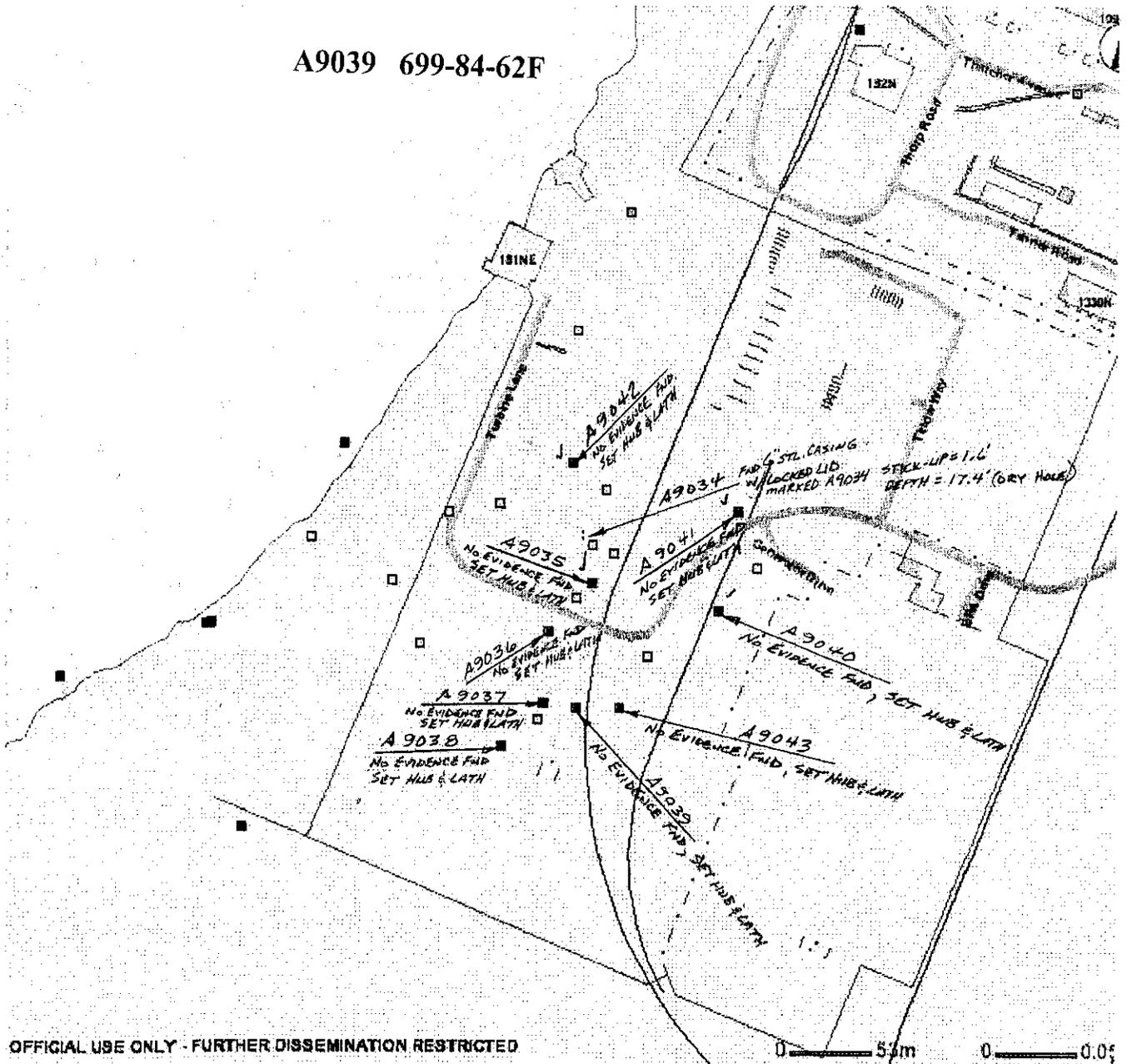
Documentation Provided: Sketch of well locations

Limits of Investigation: Performed a 10' radius scan at staked well location A9039.

- EQUIPMENT LIMITATIONS:**
1. Objects made of concrete, clay pipe, PVC pipe, and fiberglass pipe are generally not detectable.
 2. The transducers have a horizontal scanning limit to existing structures: the 1000 MHz is within 6 in. of an existing structure; the 500 MHz is within 1 ft. of an existing structure; the 400 MHz is within 1 ft. of an existing structure; and the 300 MHz is within 3 ft. of an existing structure.

Discussion of Findings: Note, No well detected at the staked well location.

A9039 699-84-62F



OFFICIAL USE ONLY - FURTHER DISSEMINATION RESTRICTED

T 14 N, R 26 E

100N

A9040 699-84-62G

*SEE SCAN & SURVEY DATA REPORTS
 ALSO SEE MAP
 WELL DECOM. ELL
 4/29/07*

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A9040
 WELL NAME 699-84-62G
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/801
 NORTHING 149040.513
 EASTING 570967.579
 ELEVATION 139.345

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO
COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	<input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED	<input checked="" type="checkbox"/> ND*	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO
ACTIVITY PERFORMED BY	ND*			ACTIVITY PERFORMED BY	
DATE ACTIVITY PERFORMED	ND*			DATE ACTIVITY PERFORMED	
PUMP TYPE	ND*			PUMP TYPE	
PUMP MAKE	ND*			PUMP MAKE	
PUMP MODEL	ND*			PUMP MODEL	
PUMP INTAKE DEPTH (R)	ND*			PUMP INTAKE DEPTH (R)	
TUBING SIZE (in)	ND*			TUBING SIZE (in)	
TUBING MATERIAL	ND*			TUBING MATERIAL	
TUBING LENGTH (R)	ND*			TUBING LENGTH (R)	
TUBING CONNECTION	ND*			TUBING CONNECTION	

ND* - Not Documented

*SEE SCAN & SURVEY DATA REPORTS
ALSO SEE MAP*
*WELL DECOMMIT. ELL
01/09/07*

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A9040
 WELL NAME 699-84-62G
 HOST WELL ID _____

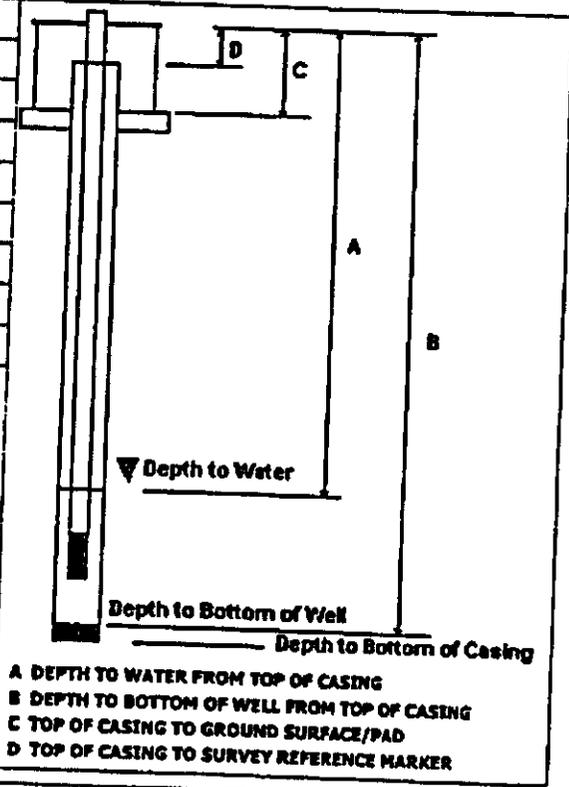
CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 149040.513
 EASTING 570967.579
 ELEVATION 139.345

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER (ft)		
DEPTH TO WATER DATE		
B DEPTH TO BOTTOM (ft)		
DEPTH TO BOTTOM DATE		
C STICK UP (ft)		
D REFERENCE MARK (ft)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	<input type="checkbox"/> YES <input type="checkbox"/> NO

PERFORATION INFORMATION			
CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

CHANGES



CASING INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES

SCREEN INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES

ND* - Not Documented

SURVEY DATA REPORT

Request No.
071-075

File No.
1NT14R26

Project No.

Title:
Well Decommissioning A9040

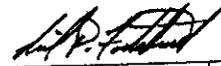
A9040 699-84-62G

Job No.
65400801.1225400
CA10

Prepared By
S. Wray

Date
12/18/06

Reviewer



Page
1 of 1

DESCRIPTION OF WORK

DISTRIBUTION	SDR	PLOT	DWG
--------------	-----	------	-----

Stake / Search location of Well A9040 at coordinates given and report if above ground evidence exists.

Horizontal Datum: WCS83S/91 (Meters)

Survey File	OR		
B.J. Howard	1		
E.C. Rafuse	1		
G.G. Kelty	1		

SURVEY RESULTS AND COMMENTS

Well ID

Coordinates Given

Description

A9040

N 149040.51, E 570967.58

No evidence found. Set hub and lath.

Note: This Survey was performed under the supervision of a Licensed Professional Land Surveyor registered in the State of Washington.

SCAN DATA REPORT

A9040 699-84-62G

Request No.:
072-109

Project No.:
NA

Title:
WELL DECOMMISSIONING - WELL A9040

File No.:
600N-001

Job No.:
65400811.1225400
homex-CA10

Prepared by:
Rand Taylor

Date:
1/5/07

Reviewer:
Jerry Henke

Page
1 of 1

DESCRIPTION OF WORK:

Performed a 10' radius scan at staked well location A9040.

DISTRIBUTION	SDR	SKETCH	DWG
Survey File	OR	OR	
B. Howard	1	1	
E. Rafuse	1	1	
S. Worley	1	1	
G. Kelty	1	1	
			#10

DATE OF FIELD INVESTIGATION: 1/5/07

Weather: Temp 35°F Wind 5 MPH
 Cloudy Clear P. Cloudy Fog

Soil Conditions: Rocky Sandy Wet Dry

Depth of Investigation N/A feet

Equipment Used:
 _____ 50/60 Hz detector (for energized lines)
 _____ Radio Frequency Electromagnetics (RF)
 _____ Ground Penetrating Radar (GPR)
 Other (identify) Magnetometer G-858/ Metal Detector

Required Functional Checks
 Current/Completed

GPR Antenna(s) Used: 1000 MHz 500 MHz 400 MHz 300 MHz

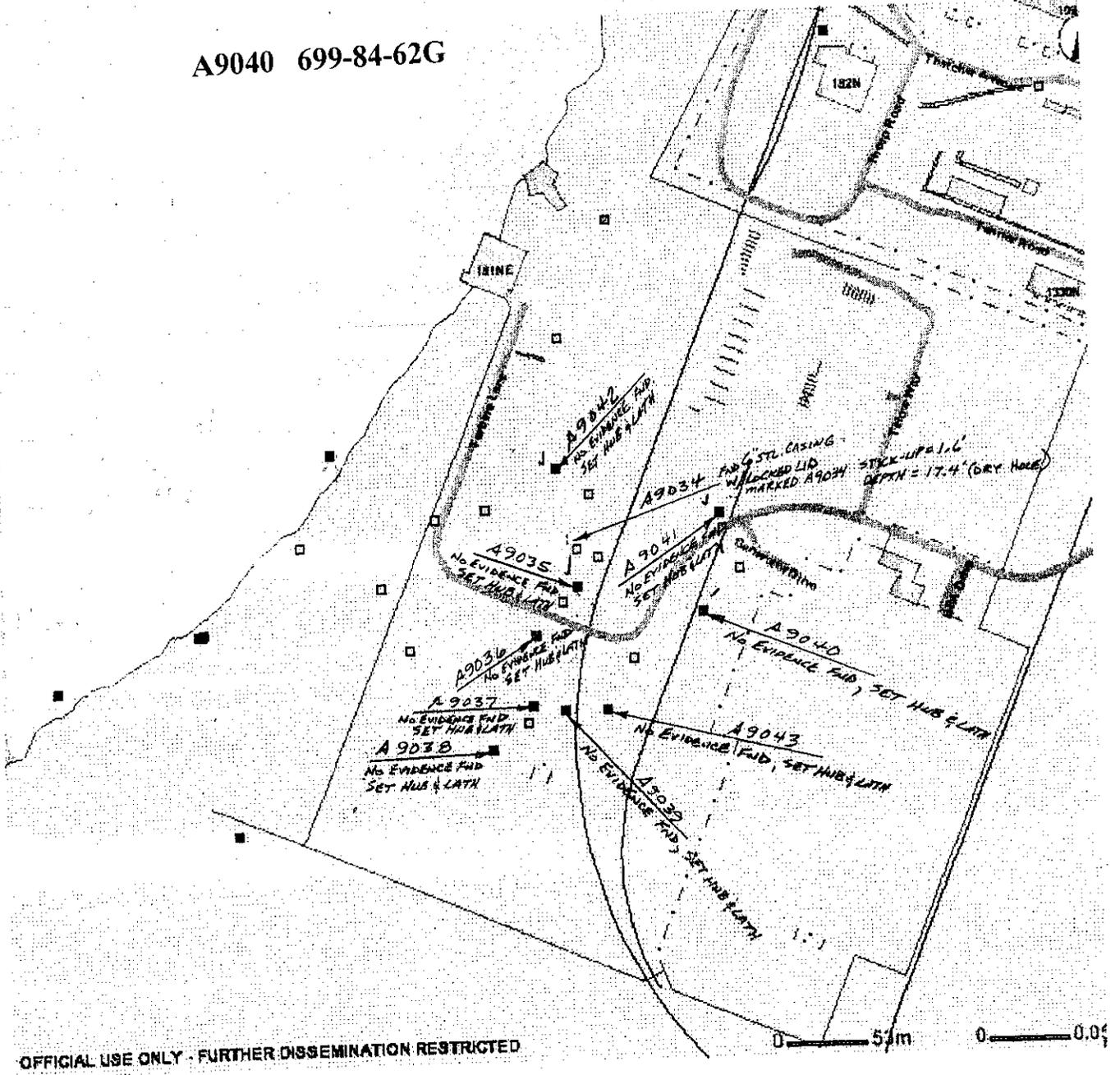
Documentation Provided: Sketch of well locations

Limits of Investigation: Performed a 10' radius scan at staked well location A9040.

EQUIPMENT LIMITATIONS:
 1. Objects made of concrete, clay pipe, PVC pipe, and fiberglass pipe are generally not detectable.
 2. The transducers have a horizontal scanning limit to existing structures: the 1000 MHz is within 6 in. of an existing structure; the 500 MHz is within 1 ft. of an existing structure; the 400 MHz is within 1 ft. of an existing structure; and the 300 MHz is within 3 ft. of an existing structure.

Discussion of Findings: Note, No well detected at the staked well location.

A9040 699-84-62G



T 14 N, R 26 E

100N

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL_DEPTH DEPTH_WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-84-62A GW		84000.00 -62310.00	451.00 2.4 1/73	981.0 63.0					5" TO 440 FT. BH-1
699-84-62B GW		83950.00 -62260.00	451.00 1/73	250.0 65.0					BH-2
699-84-62C GW		83850.00 -62350.00	452.10 1/73	109.0 64.0					BH-4
699-84-62D GW		83700.00 -62360.00	454.50 12/72	116.0 67.0					BH-5
699-84-62E GW		83610.00 -62450.00	454.30 12/72	254.0 66.0					BH-6
699-84-62F GW		83690.00 -62290.00	453.00 12/72	111.0 64.0					BH-7
699-84-62G SW		83890.00 -61990.00	453.70 12/72	120.0					BH-9
699-84-62H GW									BH-10
699-84-62J GW									BH-15
699-84-62K GW									BH-20
699-84-63A GW		83825.00 -62620.00	452.20 12/72	115.0 65.0					BH-3
699-84-63B GW		84100.00 -62560.00	451.10 1/73	250.0 63.0					BH-8

Hanford Wells

PNL-8800 UC-903
M.A.Chamness & J.K. Merz
August 1993
Prepared for U.S. Dept of Energy under
Contract DE-AC06-76RLO 1830
Pacific NW Lab by Battelle Memorial Institute

A9041 699-84-62H

*SEE SCAN + SURVEY DATA SHEETS
ALONG W/ MAP.
WELL DOCUMENT.*

*ELL
01/09/07*

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A9041
 WELL NAME 699-84-62H
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 149104.546
 EASTING 570979.613
 ELEVATION 139.039

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO	
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO	
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*		SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR	
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED		PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED	
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*		ACTIVITY PERFORMED BY		
DATE ACTIVITY PERFORMED			DATE ACTIVITY PERFORMED		
PUMP TYPE	ND*		PUMP TYPE		
PUMP MAKE	ND*		PUMP MAKE		
PUMP MODEL	ND*		PUMP MODEL		
PUMP INTAKE DEPTH (R)			PUMP INTAKE DEPTH (R)		
TUBING SIZE (in)			TUBING SIZE (in)		
TUBING MATERIAL	ND*		TUBING MATERIAL		
TUBING LENGTH (R)			TUBING LENGTH (R)		
TUBING CONNECTION	ND*		TUBING CONNECTION		

ND* - Not Documented

*SEE SCAN & DATA REPORTS ALONG
W/1721P
WELL DEPTH.*

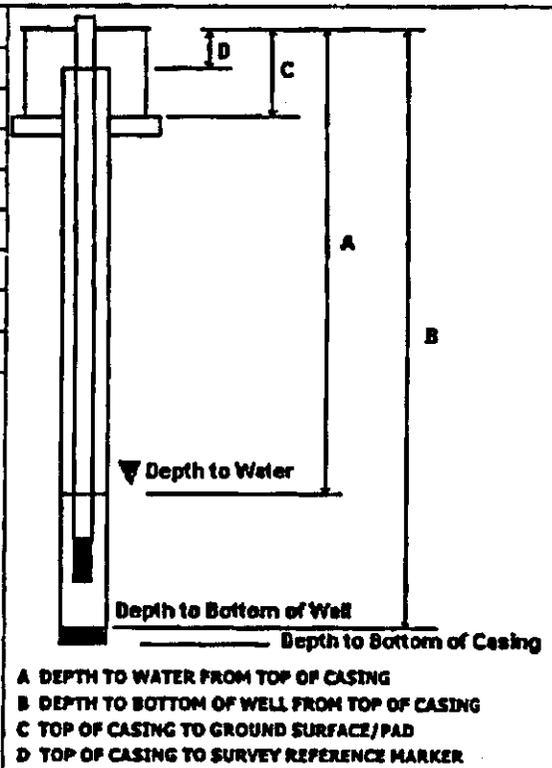
WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A9041
 WELL NAME 699-84-62H
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1901
 NORTHING 149104.546
 EASTING 570979.613
 ELEVATION 139.039

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER (ft)		
DEPTH TO WATER DATE		
B DEPTH TO BOTTOM (ft)		<i>DELETED</i>
DEPTH TO BOTTOM DATE		
C STICK UP (ft)		
D REFERENCE MARK (ft)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	<input type="checkbox"/> YES <input type="checkbox"/> NO



PERFORATION INFORMATION		
CASING SIZE	TOP	BOTTOM (CUTS/FT/ROUND)

CHANGES _____

CASING INFORMATION						
SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES _____

SCREEN INFORMATION					
SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES _____

SCAN DATA REPORT A9041 699-84-62H

Request No.:
072-109

Project No.:
NA

Title:
WELL DECOMMISSIONING - WELL A9041

File No. :
600N-001

Job No.:
65400811.1225400
homex-CA10

Prepared by:
Rand Taylor

Date:
1/5/07

Reviewer:
Larry Hendry

Page
1 of 1

DESCRIPTION OF WORK:

Performed a 10' radius scan at staked well location A9041.

DISTRIBUTION	SDR	SKETCH	DWG
Survey File	OR	OR	
B. Howard	1	1	
E. Rafuse	1	1	
S. Worley	1	1	
G. Kelty	1	1	
			#8

DATE OF FIELD INVESTIGATION: 1/5/07

Weather: Temp 35°F Wind 5 MPH
 Cloudy Clear P. Cloudy Fog

Soil Conditions: Rocky Sandy Wet Dry
 Depth of Investigation N/A feet

Equipment Used:
 _____ 50/60 Hz detector (for energized lines)
 _____ Radio Frequency Electromagnetics (RF)
 _____ Ground Penetrating Radar (GPR)
 Other (identify) Magnetometer G-858/ Metal Detector

Required Functional Checks
 Current/Completed

GPR Antenna(s) Used: 1000 MHz 500 MHz 400 MHz 300 MHz

Documentation Provided: Sketch of well locations

Limits of Investigation: Performed a 10' radius scan at staked well location A9041.

EQUIPMENT LIMITATIONS:
 1. Objects made of concrete, clay pipe, PVC pipe, and fiberglass pipe are generally not detectable.
 2. The transducers have a horizontal scanning limit to existing structures: the 1000 MHz is within 6 in. of an existing structure; the 500 MHz is within 1 ft. of an existing structure; the 400 MHz is within 1 ft. of an existing structure; and the 300 MHz is within 3 ft. of an existing structure.

Discussion of Findings: Note, No well detected at the staked well location.

SURVEY DATA REPORT

A9041 699-84-62H

 Request No.
071-075

 File No.
1NT14R26

Project No.

 Title:
Well Decommissioning A9041

 No.
65400801.1225400
CA10

 Prepared By
S. Wray

 Date
12/18/06

 Reviewer
[Signature]

 Page
1 of 1

DESCRIPTION OF WORK

DISTRIBUTION	SDR	PLOT	DWG
Survey File	OR		
B.J. Howard	1		
E.C. Rafuse	1		
G.G. Kelty	1		

Stake / Search location of Well A9041 at coordinates given and report if above ground evidence exists.

Horizontal Datum: WCS83S/91 (Meters)

SURVEY RESULTS AND COMMENTS

Well ID

Coordinates Given

Description

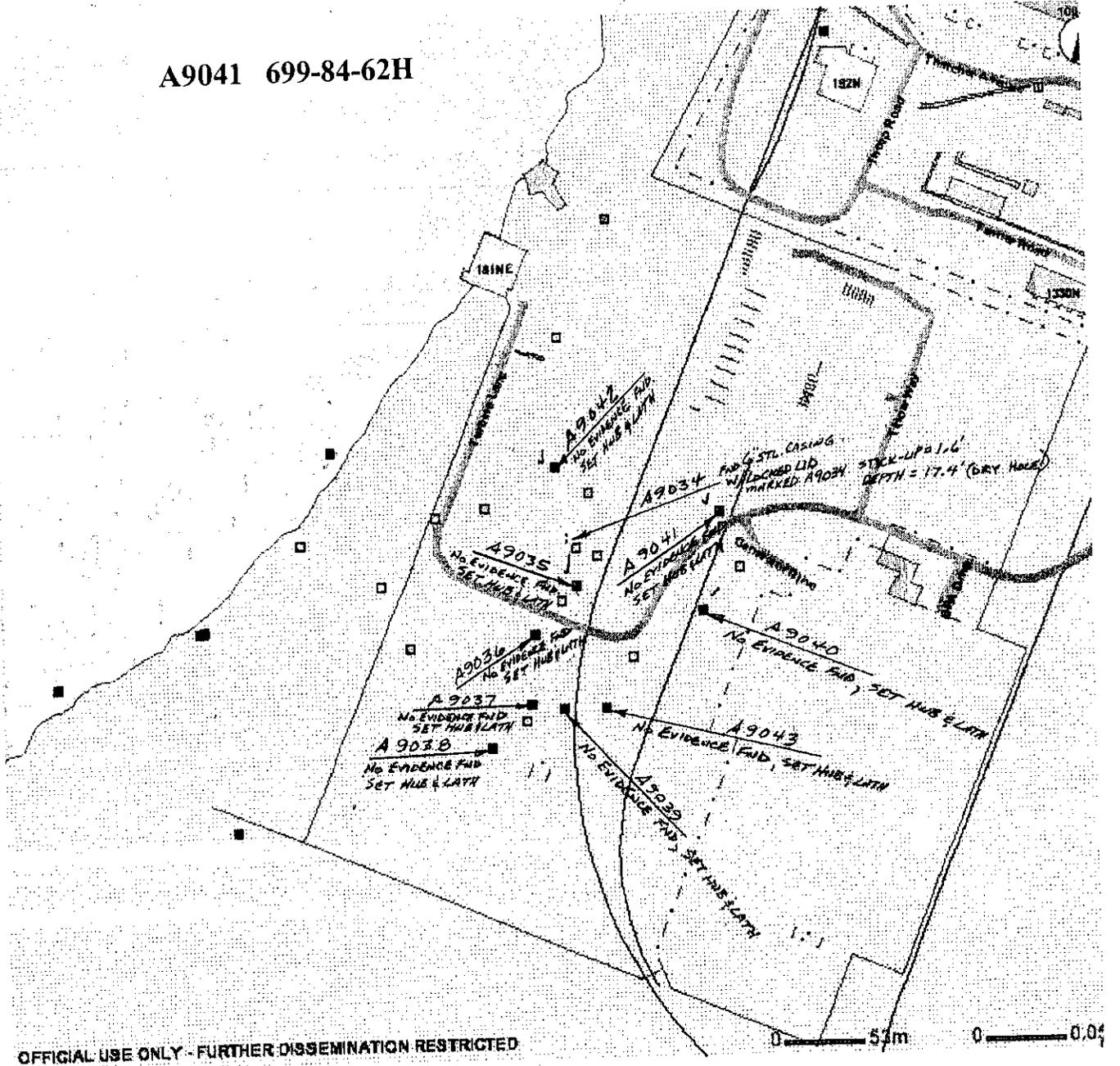
A9041

N 149104.55, E 570979.61

No evidence found. Set hub and lath.

Note: This Survey was performed under the supervision of a Licensed Professional Land Surveyor registered in the State of Washington.

A9041 699-84-62H



OFFICIAL USE ONLY - FURTHER DISSEMINATION RESTRICTED

T 14 N, R 26 E

100N

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	
699-84-62A GW		84000.00 -62310.00	451.00 2.4 1/73	981.0 63.0				5" TO 440 FT. BH-1
699-84-62B GW		83950.00 -62260.00	451.00 1/73	250.0 65.0				BH-2
699-84-62C GW		83850.00 -62350.00	452.10 1/73	109.0 64.0				BH-4
699-84-62D GW		83700.00 -62360.00	454.50 12/72	116.0 67.0				BH-5
699-84-62E GW		83610.00 -62450.00	454.30 12/72	254.0 66.0				BH-6
699-84-62F GW		83690.00 -62290.00	453.00 12/72	111.0 64.0				BH-7
699-84-62G SW		83890.00 -61990.00	453.70 12/72	120.0				BH-9
699-84-62H GW		84100.00 -61950.00	452.70 10/72	75.0 62.0				BH-10
699-84-62J GW								BH-15
699-84-62K GW								BH-20
699-84-63A GW								BH-3
699-84-63B GW		84100.00 -62560.00	451.10 1/73	250.0 63.0				BH-8

Hanford Wells

PNL-8800 UC-903

M.A. Chamness & J.K. Merz

August 1993

Prepared for U.S. Dept of Energy under
Contract DE-AC06-76RLO 1830
Pacific NW Lab by Battelle Memorial Institute

A9042 699-84-62J

*SEE SURV & SURVEY REPORTS ALONG
W/ MAP.
WELL DECOM. BY ELC 01/09/07*

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A9042
 WELL NAME 699-84-62J
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 149134.761
 EASTING 570872.865
 ELEVATION 138.064

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO
COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	<input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED	<input checked="" type="checkbox"/> ND*	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO
ACTIVITY PERFORMED BY	ND*			ACTIVITY PERFORMED BY	
DATE ACTIVITY PERFORMED	ND*			DATE ACTIVITY PERFORMED	
PUMP TYPE	ND*			PUMP TYPE	
PUMP MAKE	ND*			PUMP MAKE	
PUMP MODEL	ND*			PUMP MODEL	
PUMP INTAKE DEPTH (ft)	ND*			PUMP INTAKE DEPTH (ft)	
TUBING SIZE (in)	ND*			TUBING SIZE (in)	
TUBING MATERIAL	ND*			TUBING MATERIAL	
TUBING LENGTH (ft)	ND*			TUBING LENGTH (ft)	
TUBING CONNECTION	ND*			TUBING CONNECTION	

ND* - Not Documented

*SEE SEAN & SURVY REPORTS ALONG
w/ map
WELL DECOM. ELP
01/09/07*

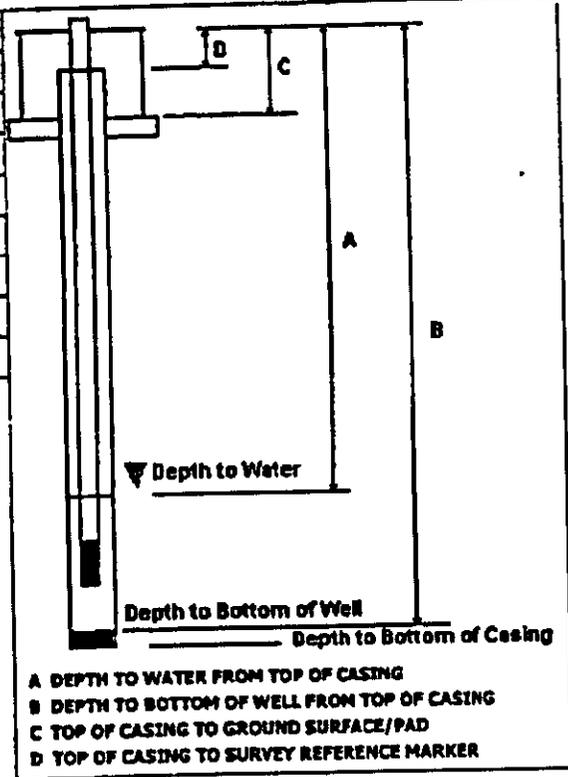
WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A9042
 WELL NAME 699-84-62J
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 149134.761
 EASTING 570872.865
 ELEVATION 138.064

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER (R)		
DEPTH TO WATER DATE		
B DEPTH TO BOTTOM (R)		
DEPTH TO BOTTOM DATE		
C STICK UP (R)		
D REFERENCE MARK (R)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	<input type="checkbox"/> YES <input type="checkbox"/> NO



PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

CHANGES

CASING INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES

SCREEN INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES

SURVEY DATA REPORT A9042 699-84-62J

Request No.
071-075

File No.
INT14R26

Project No.

Title:
Well Decommissioning A9042

Job No.
65400801.1225400
CA10

Prepared By
S. Wray

Date
12/18/06

Reviewer
[Signature]

Page
1 of 1

DESCRIPTION OF WORK

Stake / Search location of Well A9042 at coordinates given and report if above ground evidence exists.

Horizontal Datum: WCS83S/91 (Meters)

DISTRIBUTION	SDR	PLOT	DWG
Survey File	OR		
B.J. Howard	1		
E.C. Rafuse	1		
G.G. Kelty	1		

SURVEY RESULTS AND COMMENTS

Well ID

Coordinates Given

Description

A9042

N 149134.76, E 570872.87

No evidence found. Set hub and lath.

Note: This Survey was performed under the supervision of a Licensed Professional Land Surveyor registered in the State of Washington.

SCAN DATA REPORT A9042 699-84-62J

Request No.:
072-109

Project No.:
NA

Title:
WELL DECOMMISSIONING - WELL A9042

File No.:
600N-001

Job No.:
65400811.1225400
homex-CA10

Prepared by:
Rand Taylor

Date:
1/5/07

Reviewer:
Samy Henry

Page
1 of 1

DESCRIPTION OF WORK:

Performed a 10' radius scan at staked well location A9042.

DISTRIBUTION	SDR	SKETCH	DWG
Survey File	OR	OR	
B. Howard	1	1	
E. Rafuse	1	1	
S. Worley	1	1	
G. Kelty	1	1	
			#9

DATE OF FIELD INVESTIGATION: 1/5/07

Weather: Temp 35°F Wind 5 MPH
 Cloudy Clear P. Cloudy Fog

Soil Conditions: Rocky Sandy Wet Dry

Depth of Investigation N/A feet

Equipment Used:
 50/60 Hz detector (for energized lines)
 Radio Frequency Electromagnetics (RF)
 Ground Penetrating Radar (GPR)
 x Other (identify) Magnetometer G-858/ Metal Detector

Required Functional Checks
Current/Completed

<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>
<input checked="" type="checkbox"/>

GPR Antenna(s) Used: 1000 MHz 500 MHz 400 MHz 300 MHz

Documentation Provided: Sketch of well locations

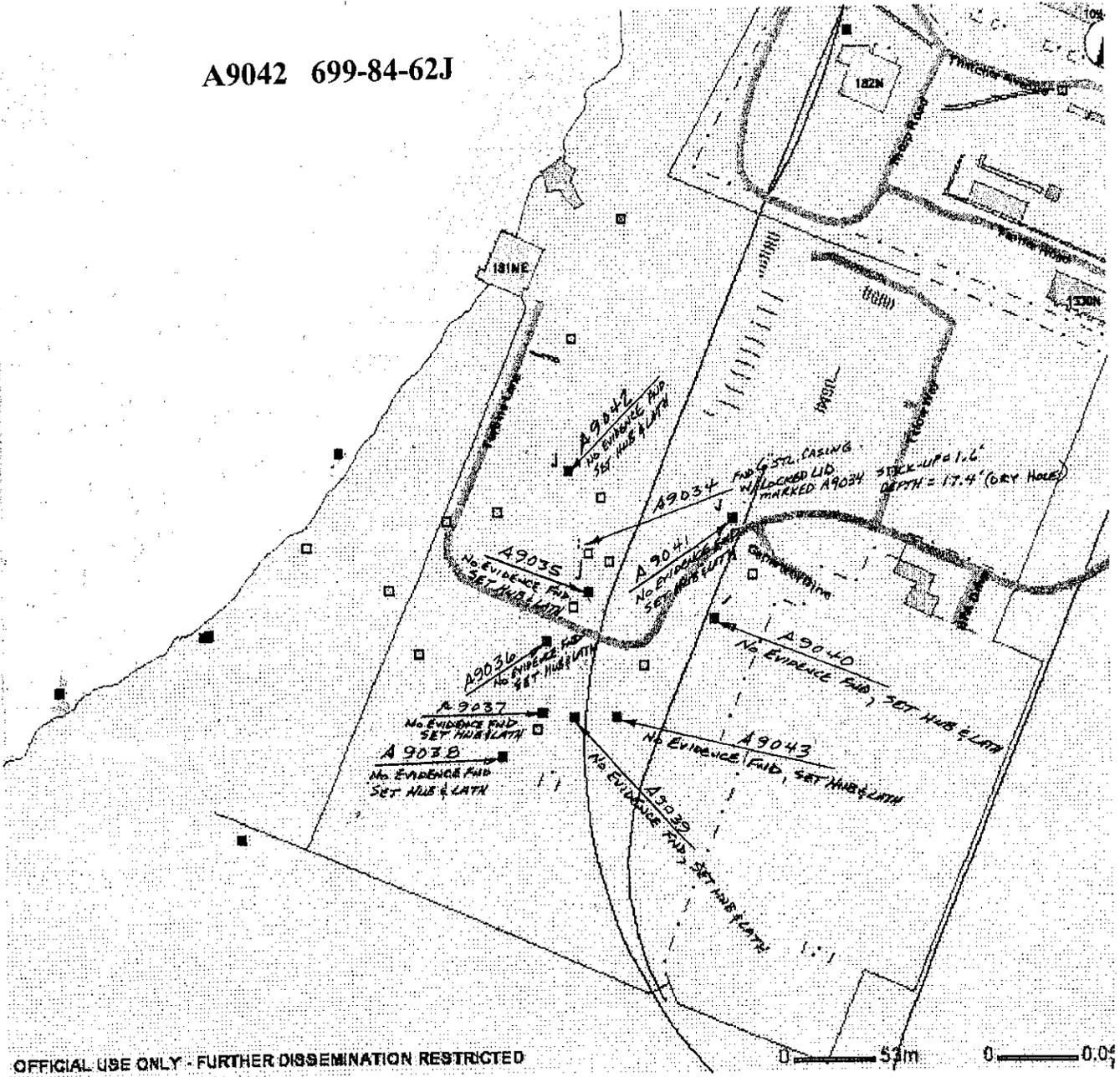
Limits of Investigation: Performed a 10' radius scan at staked well location A9042.

EQUIPMENT LIMITATIONS:

- Objects made of concrete, clay pipe, PVC pipe, and fiberglass pipe are generally not detectable.
- The transducers have a horizontal scanning limit to existing structures: the 1000 MHz is within 6 in. of an existing structure; the 500 MHz is within 1 ft. of an existing structure; the 400 MHz is within 1 ft. of an existing structure; and the 300 MHz is within 3 ft. of an existing structure.

Discussion of Findings: Note, No well detected at the staked well location.

A9042 699-84-62J



OFFICIAL USE ONLY - FURTHER DISSEMINATION RESTRICTED

T 14 N, R 26 E

100N

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT
699-84-62A	GW		84000.00 -62310.00	451.00 2.4 1/73	981.0 63.0				5" TO 440 FT. BH-1
699-84-62B	GW		83950.00 -62260.00	451.00 1/73	250.0 65.0				BH-2
699-84-62C	GW		83850.00 -62350.00	452.10 1/73	109.0 64.0				BH-4
699-84-62D	GW		83700.00 -62360.00	454.50 12/72	116.0 67.0				BH-5
699-84-62E	GW		83610.00 -62450.00	454.30 12/72	254.0 66.0				BH-6
699-84-62F	GW		83690.00 -62290.00	453.00 12/72	111.0 64.0				BH-7
699-84-62G	SW		83890.00 -61990.00	453.70 12/72	120.0				BH-9
699-84-62H	GW		84100.00 -61950.00	452.70 10/72	75.0 62.0				BH-10
699-84-62J	GW		84200.00 -62300.00	449.50 12/72	110.0 64.0				BH-15
699-84-62K	GW								
699-84-63A	GW								
699-84-63B	GW								

Hanford Wells

PNL-8800 UC-903

M.A. Chamness & J.K. Merz

August 1993

Prepared for U.S. Dept of Energy under

Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute

BH-20

BH-3

BH-8

A9043 699-84-62K

*SEE SCAN & SURVEY DATA REPORTS -
ALONG W/ MAP
WELL DOCUMENT. 4/22
01/00/07*

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A9043
 WELL NAME 699-84-62K
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 148979.399
 EASTING 570903.726
 ELEVATION 139.223

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	<input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	<input type="checkbox"/> MINOR
LAST PUMP INFORMATION				CURRENT PUMP INFORMATION			
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED	<input checked="" type="checkbox"/> ND*	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED	<input type="checkbox"/> REMOVED
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*			ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED				DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*			PUMP TYPE			
PUMP MAKE	ND*			PUMP MAKE			
PUMP MODEL	ND*			PUMP MODEL			
PUMP INTAKE DEPTH (ft)				PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)				TUBING SIZE (in)			
TUBING MATERIAL	ND*			TUBING MATERIAL			
TUBING LENGTH (ft)				TUBING LENGTH (ft)			
TUBING CONNECTION	ND*			TUBING CONNECTION			

ND* - Not Documented

*SEE SLAN & SURVEY DATA REPORTS
ALONG W/ MAP
WELL DECOM. 01/09/07*

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A9043
 WELL NAME 699-84-62K
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

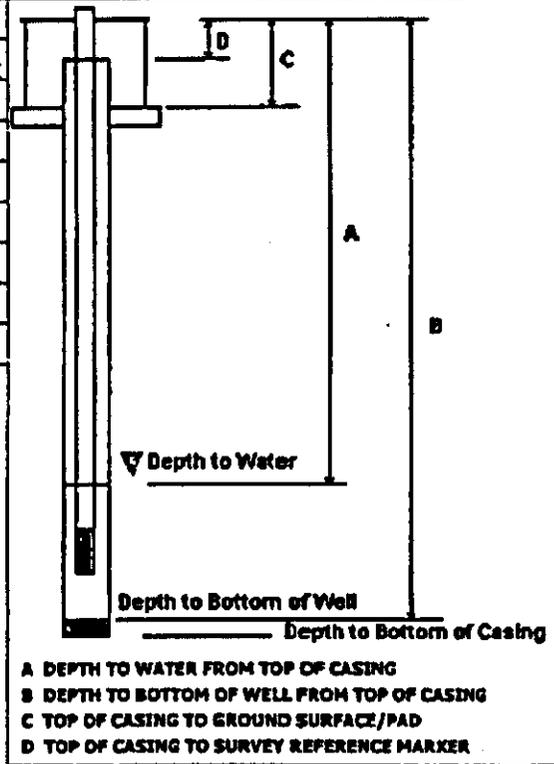
LAST INSPECTION 1/1/1801
 NORTHING 148979.399
 EASTING 570903.726
 ELEVATION 139.223

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER (R)		<i>Well Decom.</i>
DEPTH TO WATER DATE		
B DEPTH TO BOTTOM (R)		<i>Well Decom.</i>
DEPTH TO BOTTOM DATE		
C STICK UP (R)		
D REFERENCE MARK (R)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	<input type="checkbox"/> YES <input type="checkbox"/> NO

PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND.

CHANGES



A DEPTH TO WATER FROM TOP OF CASING
 B DEPTH TO BOTTOM OF WELL FROM TOP OF CASING
 C TOP OF CASING TO GROUND SURFACE/PAD
 D TOP OF CASING TO SURVEY REFERENCE MARKER

CASING INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES

SCREEN INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES

SCAN DATA REPORT

A9043 699-84-62K

Request No.: 072-109
File No.: 600N-001

Project No.: NA

Title: WELL DECOMMISSIONING - WELL A9043

Job No.: 65400811.1225400
homex-CA10

Prepared by: Rand Taylor

Date: 1/5/07

Reviewer: *Fanny Hendry*

Page: 1 of 1

DESCRIPTION OF WORK:

Performed a 10' radius scan at staked well location A9043.

DISTRIBUTION	SDR	SKETCH	DWG
Survey File	OR	OR	
B. Howard	1	1	
E. Rafuse	1	1	
S. Worley	1	1	
G. Kely	1	1	
			1#

DATE OF FIELD INVESTIGATION: 1/5/07

Weather: Temp 35°F Wind 5 MPH
 Cloudy Clear P. Cloudy Fog

Soil Conditions: Rocky Sandy Wet Dry
 Depth of Investigation N/A feet

Equipment Used:
 _____ 50/60 Hz detector (for energized lines)
 _____ Radio Frequency Electromagnetics (RF)
 _____ Ground Penetrating Radar (GPR)
x _____ Other (identify) Magnetometer G-858/ Metal Detector

Required Functional Checks
 Current/Completed

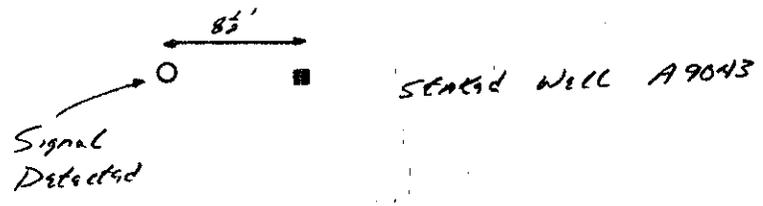
GPR Antenna(s) Used: 1000 MHz 500 MHz 400 MHz 300 MHz

Documentation Provided: Sketch of well locations

Limits of Investigation: Performed a 10' radius scan at staked well location A9043.

EQUIPMENT LIMITATIONS:
 1. Objects made of concrete, clay pipe, PVC pipe, and fiberglass pipe are generally not detectable.
 2. The transducers have a horizontal scanning limit to existing structures: the 1000 MHz is within 6 in. of an existing structure; the 500 MHz is within 1 ft. of an existing structure; the 400 MHz is within 1 ft. of an existing structure; and the 300 MHz is within 3 ft. of an existing structure.

Discussion of Findings: Note, A underground signal was detected 8'-6" west of the staked postion.



SURVEY DATA REPORT

A9043 699-84-62K

Request No.
071-075

Project No.

Title:
Well Decommissioning A9043

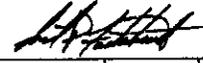
File No.
INT14R26

Job No.
65400801.1225400
CA10

Prepared By
S. Wray

Date
12/18/06

Reviewer



Page
1 of 1

DESCRIPTION OF WORK	DISTRIBUTION	SDR	PLOT	DWG
	Stake / Search location of Well A9043 at coordinates given and report if above ground evidence exists. Horizontal Datum: WCS83S/91 (Meters)	Survey File	OR	
B.J. Howard		1		
E.C. Rafuse		1		
G.G. Kelty		1		

SURVEY RESULTS AND COMMENTS

Well ID

Coordinates Given

Description

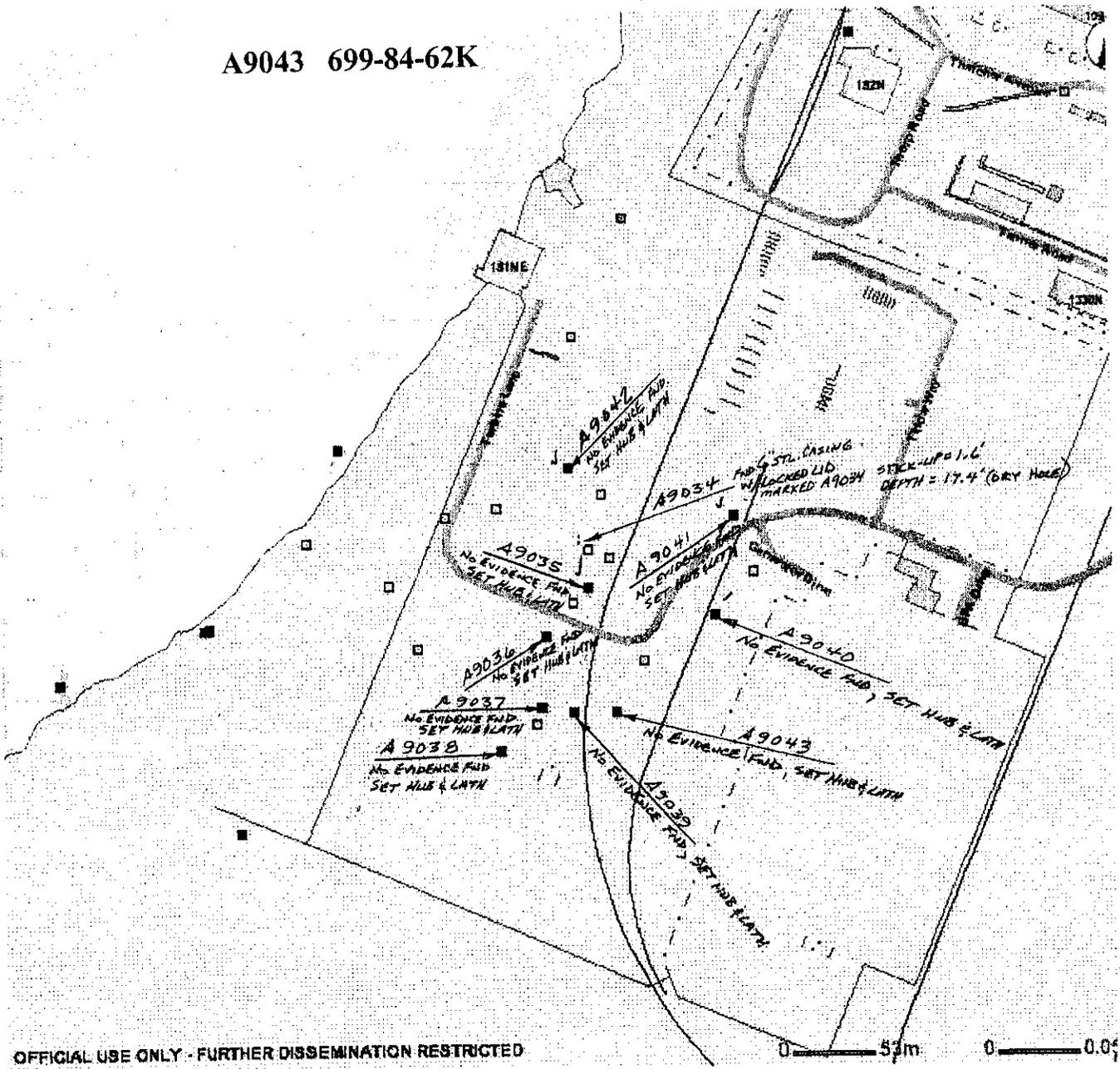
A9043

N 148979.40, E 570903.73

No evidence found. Set hub and lath.

Note: This Survey was performed under the supervision of a Licensed Professional Land Surveyor registered in the State of Washington.

A9043 699-84-62K



T 14 N, R 26 E

100M

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH WATER	TYPE DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-84-62A	GW		84000.00 -62310.00	451.00 2.4 1/73	981.0 63.0				5" TO 440 FT. BH-1
699-84-62B	GW		83950.00 -62260.00	451.00 1/73	250.0 65.0				BH-2
699-84-62C	GW		83850.00 -62350.00	452.10 1/73	109.0 64.0				BH-4
699-84-62D	GW		83700.00 -62360.00	454.50 12/72	116.0 67.0				BH-5
699-84-62E	GW		83610.00 -62450.00	454.30 12/72	254.0 66.0				BH-6
699-84-62F	GW		83690.00 -62290.00	453.00 12/72	111.0 64.0				BH-7
699-84-62G	SW		83890.00 -61990.00	453.70 12/72	120.0				BH-9
699-84-62H	GW		84100.00 -61950.00	452.70 10/72	75.0 62.0				BH-10
699-84-62J	GW		84200.00 -62300.00	449.50 12/72	110.0 64.0				BH-15
699-84-62K	GW		83690.00 -62200.00	453.30 1/73	111.0 65.0				BH-20
699-84-63A	GW								
699-84-63B	GW								

Hanford Wells
 PNL-8800 UC-903
 M.A. Chamness & J.K. Merz
 August 1993
 Prepared for U.S. Dept of Energy under
 Contract DE-AC06-76RLO 1830
 Pacific NW Lab by Battelle Memorial Institute

BH-3

BH-8

A9044 699-84-63A

SEE SURVEY REPORT AND SCAN REPORT 12/27/06
ALONG W/ PHOTOS; WELL DECOMM.

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A9044
 WELL NAME 699-84-63A
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 149020.228
 EASTING 570775.618
 ELEVATION 138.888

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO		
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO		
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO		
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO		
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO		
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO		
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO		
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO		
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO		
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR		
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED		
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO		
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO		
ACTIVITY PERFORMED BY	ND*	ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED		DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*	PUMP TYPE			
PUMP MAKE	ND*	PUMP MAKE			
PUMP MODEL	ND*	PUMP MODEL			
PUMP INTAKE DEPTH (ft)		PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)		TUBING SIZE (in)			
TUBING MATERIAL	ND*	TUBING MATERIAL			
TUBING LENGTH (ft)		TUBING LENGTH (ft)			
TUBING CONNECTION	ND*	TUBING CONNECTION			

SEE SURVEY & SCAN REPORT
SEE PHOTOS

12/27/06

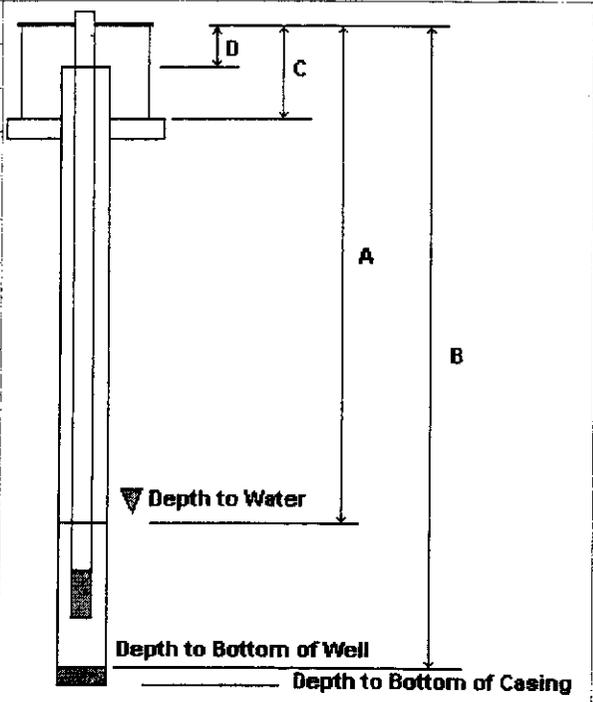
WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
WELL ID A9044
WELL NAME 699-84-63A
HOST WELL ID _____

CONST DATE _____
CONST DEPTH _____

LAST INSPECTION 1/1/1801
NORTHING 149020.228
EASTING 570775.618
ELEVATION 138.888

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER(ft)		
DEPTH TO WATER DATE	<i>WELL</i>	
B DEPTH TO BOTTOM(ft)	<i>DELETED</i>	
DEPTH TO BOTTOM DATE		
C STICK UP(ft)		<i>NA</i>
D REFERENCE MARK(ft)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	<input type="checkbox"/> YES <input type="checkbox"/> NO



A DEPTH TO WATER FROM TOP OF CASING
B DEPTH TO BOTTOM OF WELL FROM TOP OF CASING
C TOP OF CASING TO GROUND SURFACE/PAD
D TOP OF CASING TO SURVEY REFERENCE MARKER

PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

CHANGES

CASING INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES

SCREEN INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES

ND* - Not Documented

SCAN DATA REPORT

Request No.:
064-421

Project No.:
NA

Title:
Well Decommissioning / A9044, A9045, A9046

File No. :
6AT14R26

No.:
65400801.1193120/CA10

Prepared by:
S. Wray

Date:
7/25/06

Reviewer:
James A. Henley

Page
1 of 1

DESCRIPTION OF WORK:

Perform ground scan at staked locations of A9044, A9045 and A9046.

*A 9044 - 699-84-63A
A 9045 - 699-84-63B
A 9046 - 699-84-63C*

DISTRIBUTION	SDR	SKETCH	DWG
Survey File	OR	OR	
B. Howard	1		
J. Davis	1		
D. Biggerstaff	1		
G. Kelty	1		
E. Rafuse	1		

DATE OF FIELD INVESTIGATION: 7/25/06

Weather: Temp 90°F Wind 5 MPH
 Cloudy Clear P. Cloudy Fog

Soil Conditions: Rocky Sandy Wet Dry
 Depth of Investigation 6 feet

Equipment Used:

- 50/60 Hz detector (for energized lines)
- Radio Frequency Electromagnetics (RF)
- Ground Penetrating Radar (GPR)
- Other (identify) Magnetometer

Required Functional Checks
Current/Completed

-
-
-
-

GPR Antenna(s) Used: 1000 MHz 500 MHz 400 MHz 300 MHz

Documentation Provided: None

Limits of Investigation: 20 ft sq. area at each location

EQUIPMENT LIMITATIONS:

- Objects made of concrete, clay pipe, PVC pipe, and fiberglass pipe are generally not detectable.
- The transducers have a horizontal scanning limit to existing structures: the 1000 MHz is within 6 in. of an existing structure; the 500 MHz is within 1 ft. of an existing structure; the 400 MHz is within 1 ft. of an existing structure; and the 300 MHz is within 3 ft. of an existing structure.

Discussion of Findings:

Note: No evidence of well casing detected at any well locations.

699-84-63A (19044)

Columbia
River

20 High
Wicks

1/5/68



A 9044

644-07-054

NHLE RDW

07/506

COLUMBIA
RIVER



WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	
699-84-62A	GW	84000.00	-62310.00	451.00	981.0				5" TO 440 FT.
				2.4 1/73	63.0				BH-1
699-84-62B	GW	83950.00	-62260.00	451.00	250.0				
				1/73	65.0				BH-2
699-84-62C	GW	83850.00	-62350.00	452.10	109.0				
				1/73	64.0				BH-4
699-84-62D	GW	83700.00	-62360.00	454.50	116.0				
				12/72	67.0				BH-5
699-84-62E	GW	83610.00	-62450.00	454.30	254.0				
				12/72	66.0				BH-6
699-84-62F	GW	83690.00	-62290.00	453.00	111.0				
				12/72	64.0				BH-7
699-84-62G	SW	83890.00	-61990.00	453.70	120.0				
				12/72					BH-9
699-84-62H	GW								
									BH-10
699-84-62J	GW								
									BH-15
699-84-62K	GW								
									BH-20
699-84-63A	GW	83825.00	-62620.00	452.20	115.0				
				12/72	65.0				BH-3
699-84-63B	GW	84100.00	-62560.00	451.10	250.0				
				1/73	63.0				BH-8

Hanford Wells

PNL-8800 UC-903

M.A. Chamness & J.K. Merz

August 1993

Prepared for U.S. Dept of Energy under

Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute

A9085 699-93-49

SEE SCAN & DATA SURVEY REPORT
 WELL DECOMMISSION
 SEE PHOTO

12/29/06

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A9085
 WELL NAME 699-93-49
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 152946
 EASTING 574852
 ELEVATION 124.573

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	<input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	<input type="checkbox"/> MINOR
LAST PUMP INFORMATION				CURRENT PUMP INFORMATION			
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED	<input checked="" type="checkbox"/> ND*	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED	<input type="checkbox"/> REPLACED	<input type="checkbox"/> REMOVED
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*			ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED				DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*			PUMP TYPE			
PUMP MAKE	ND*			PUMP MAKE			
PUMP MODEL	ND*			PUMP MODEL			
PUMP INTAKE DEPTH (ft)				PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)				TUBING SIZE (in)			
TUBING MATERIAL	ND*			TUBING MATERIAL			
TUBING LENGTH (ft)				TUBING LENGTH (ft)			
TUBING CONNECTION	ND*			TUBING CONNECTION			

ND* - Not Documented

7/28/2006

SEE SCAN & DATA SURVEY REPORT
SEE PHOTO

12/29/06

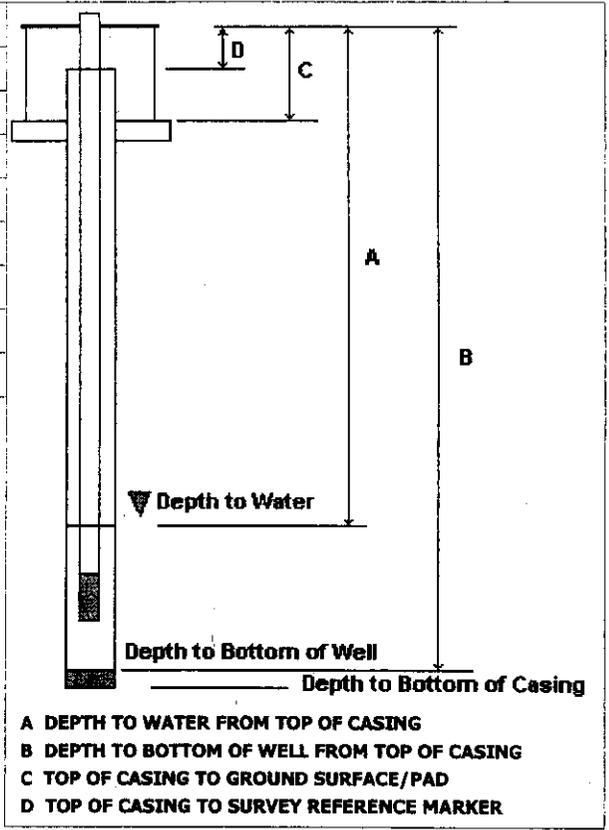
WELL ATTRIBUTES REPORT

WELL ORDER NO _____
 WELL ID A9085
 WELL NAME 699-93-49
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 152946
 EASTING 574852
 ELEVATION 124.573

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER(ft)		/
DEPTH TO WATER DATE		
B DEPTH TO BOTTOM(ft)		<i>WELL DRY</i>
DEPTH TO BOTTOM DATE		
C STICK UP(ft)		/
D REFERENCE MARK(ft)		/
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	<input type="checkbox"/> YES <input type="checkbox"/> NO



PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

CHANGES

CASING INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES

SCREEN INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES

SURVEY DATA REPORT

Request No.
71-055

Project No.	Title: Well Decommissioning A9085 , <i>699-93-49</i> <i>See photo</i>	File No. 6AT14R26
No. 65400801.1225400 CA10	Prepared By Tim Johnson	Date 11/20/2006
Reviewer <i>Lang A. Henke</i>		Page 1 of 1

DESCRIPTION OF WORK	DISTRIBUTION	SDR	PLOT	DWG
Stake or locate well A9085 in support of well decommissioning per the attached.	Survey File	OR		
	Bonnie Howard	1		
	Ed Rafuse	1		
	George Kelty	1		

SURVEY RESULTS AND COMMENTS

Name	Northing	Easting	Elevation	Feature Code
A9085	152946.000	574852.000	?	WELL

No well was found. Set hub and lath. Took photo.

SCAN DATA REPORT

Request No.:
071-063

Project No.:
65400801.1225400/CA10

Title:
Well Decommissioning A9085 Scan.

File No.:
6AT14R26

No.:

Prepared by:
Tim Johnson

Date:
11/21/06

Reviewer:
Larry Verbeke

Page
1 of 1

DESCRIPTION OF WORK: See attached.

DISTRIBUTION	SDR	SKETCH	DWG
Survey File	OR	OR	
B. Howard	1		
E. Rafuse	1		
G. Kelty	1		

DATE OF FIELD INVESTIGATION: 11/21/2006

Weather: Temp 50°F Wind 15 MPH
 Cloudy Clear P. Cloudy Fog

Soil Conditions: Rocky Sandy Wet Dry
 Depth of Investigation 8 feet

Equipment Used:
 50/60 Hz detector (for energized lines)
 Radio Frequency Electromagnetics (RF)
 Ground Penetrating Radar (GPR)
 Other (identify) Geomatic 850 Magnetometer

Required Functional Checks
 Current/Completed

GPR Antenna(s) Used: 1000 MHz 500 MHz 400 MHz 300 MHz

Documentation Provided:

Limits of Investigation: Scanned 20 ft. around staked location.

EQUIPMENT LIMITATIONS:

- Objects made of concrete, clay pipe, PVC pipe, and fiberglass pipe are generally not detectable.
- The transducers have a horizontal scanning limit to existing structures: the 1000 MHz is within 6 in. of an existing structure; the 500 MHz is within 1 ft. of an existing structure; the 400 MHz is within 1 ft. of an existing structure; and the 300 MHz is within 3 ft. of an existing structure.

Discussion of Findings: No indications of a well casing were detected. Several pieces of metal debris were observed in the vicinity.

690-93-49 (A9085)

LAKES NE OF RD, PA. EARTH



A9085

Survey Project Log

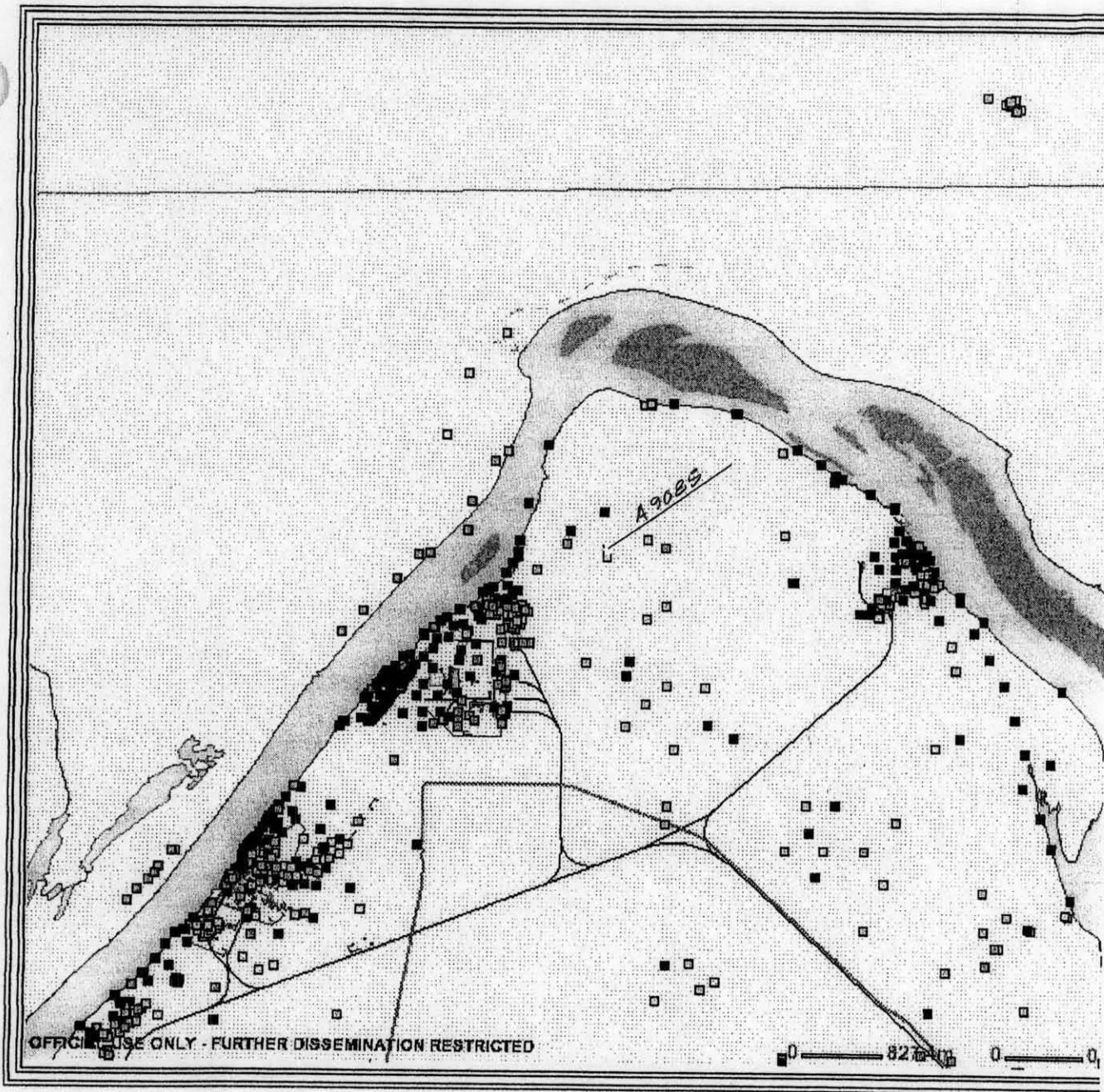
Project : 71-055

User name	h0056253	Date & Time	3:05:29 PM 11/20/2006
Coordinate System	US State Plane 1983	Zone	Washington South 4602
Project Datum	NAD 1983 (Conus)	Geoid Model	Geoid03
Vertical Datum			
Coordinate Units	Meters		
Distance Units	Meters		
Height Units	Meters		

Survey Project Name/Title:	071-055
Survey Purpose:	Well Decommisssioning
Requested By:	Bonnie Howard
Requested By:	Fluor
General Site Location:	Between 100D and 100H
Charge Code:	122540
Number of Points Surveyed:	2
Estimated Horizontal Precision:	<=0.015m
Estimated Vertical Precision:	<=0.020m
Estimated Accuracy @ 1 Sigma:	2cm + 10E-6 X Length of Baseline
Surveyor:	Tim Johnson
Computer Software Used:	Trimble Geomatics Office Version 1.61
Computer Hardware Used:	WC79347
Survey Equipment Used:	Trimble 5800 Receiver
Control Monuments Used:	G49
Survey Method:	Real Time Kinnematic
Fieldwork Start Date:	11/20/2006
Fieldwork Completion Date:	11/20/2006

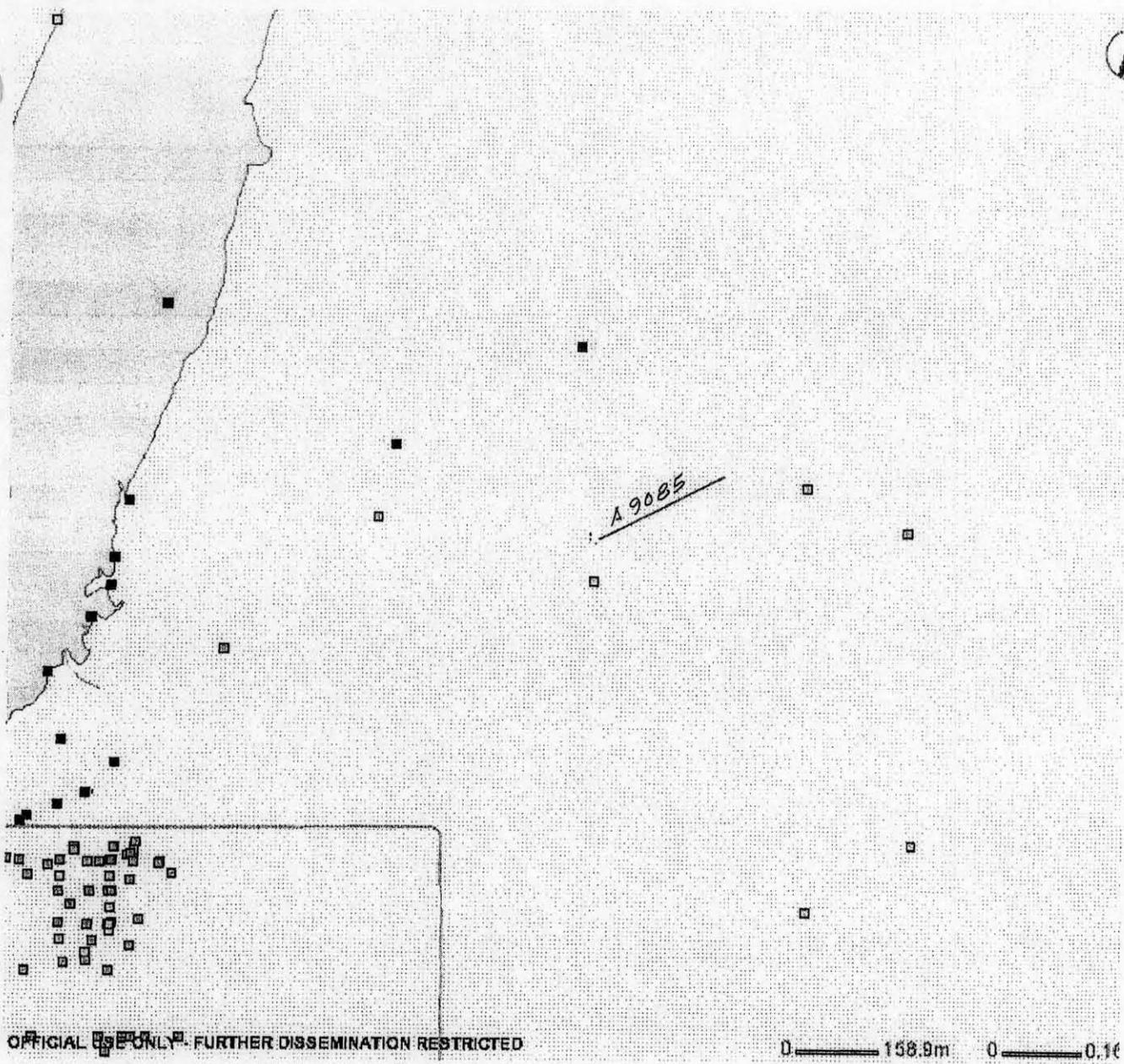
Name	Northing	Easting	Elevation	Feature Code	Description
A9085	152946.000	574852.000	?	WELL	
A9101	154410.700	575223.200	119.520	WELL	
GABLEMTN	141087.711	579578.187	328.495	Base Station	
A9085	152946.023	574852.041	126.734		
G49	153347.952	575354.397	125.635	Published Coords.	
6	153347.965	575354.358	125.668	MON	
A9101	154410.710	575223.244	119.531	AT X on North Side of Casing	

[Back to top](#)



T14N, R26E

A9085
N 152946
E 574852



WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS	
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP		BOT
699-92-47	AB			420.00 56.0	49.0				FILLED IN T14NR26E24D1	
699-92-49	GW B	151647.69 575063.38	92411.10 -48530.40	431.94 12.0	41.0 55.0 49.0				14/25-23A1	
699-93-37	AB		92650.00 -37475.00	399.32 72.0	29.0				FILLED IN 14/27-19A1, N.RUN	
699-93-46	GW				19.0					
699-93-48	GW	151795.52 575094.32	92905.60 -48426.60	437.79 4.0 4/92	83.0 62.3 52.9	S	4.0	41.2	62.3	100-HR-3 OP. UNIT
699-93-49	AB			405.22 60.0	58.0					FILLED IN T14NR26E14Q1
699-93-49B	GW									
699-93-50	AB									FILLED IN
699-93-93	OS								516.0	ARMY CAMP WELL 14/24-21B1, PSN
699-94-47	AB			420.00 48.0						FILLED IN 14/26-13M1
699-94-48	AB			424.30 60.0	39.0					FILLED IN 14/26-13M1, N.RUN
699-96-43	GW	152605.54 576761.65	95550.40 -42949.90	421.84 4.0 4/92	40.2 48.5 38.4	S	4.0	32.4	48.5	100-HR-3 OP. UNIT 699-91-43

Hanford Wells

PNL-8800 UC-903
M.A.Chamness & J.K. Merz
August 1993
Prepared for U.S. Dept of Energy under
Contract DE-AC06-76RLO 1830
Pacific NW Lab by Battelle Memorial Institute

A9783 699-S14-20AP

WELL ATTRIBUTES REPORT

ELD ORDER NO
WELL ID A9783
WELL NAME 699-S14-20AP
HOST WELL ID A5367

CONST DATE 8/31/1963
CONST DEPTH 153

LAST INSPECTION 1/1/1801
NORTHING 119084.441
EASTING 583899.041
ELEVATION 151.316

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
LAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	<input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	<input type="checkbox"/> MINOR
	<input type="checkbox"/> MINOR				<input type="checkbox"/> MINOR		
LAST PUMP INFORMATION				CURRENT PUMP INFORMATION			
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED		<input checked="" type="checkbox"/> ND*	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED		
	<input type="checkbox"/> REPLACED				<input type="checkbox"/> REPLACED		
	<input type="checkbox"/> REMOVED				<input type="checkbox"/> REMOVED		
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*			ACTIVITY PERFORMED BY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
DATE ACTIVITY PERFORMED	ND*			DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*			PUMP TYPE			
PUMP MAKE	ND*			PUMP MAKE			
PUMP MODEL	ND*			PUMP MODEL			
PUMP INTAKE DEPTH (ft)	ND*			PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)	ND*			TUBING SIZE (in)			
TUBING MATERIAL	ND*			TUBING MATERIAL			
TUBING LENGTH (ft)	ND*			TUBING LENGTH (ft)			
TUBING CONNECTION	ND*			TUBING CONNECTION			

ND* - Not Documented

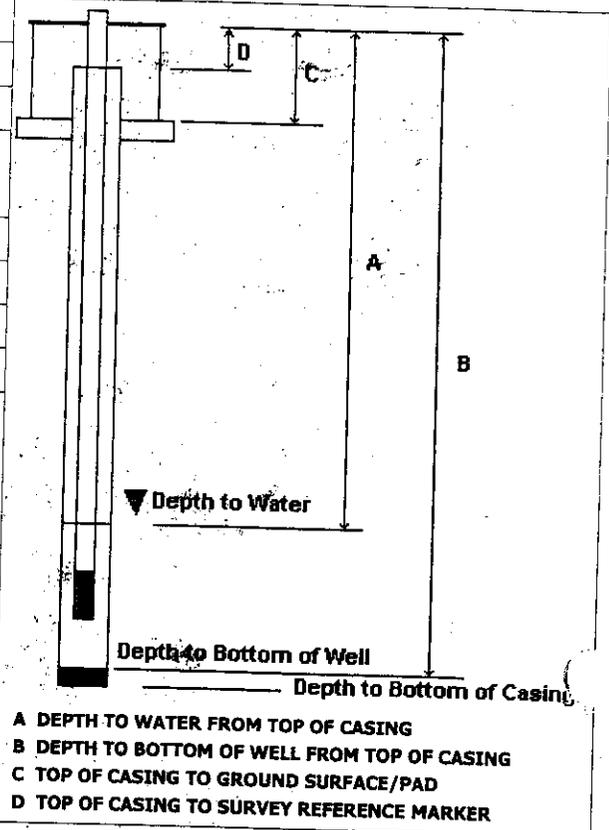
WELL ATTRIBUTES REPORT

TELE ORDER NO
WELL ID A9783
WELL NAME 699-S14-20AP
HOST WELL ID A5367

CONST DATE 8/31/1963
CONST DEPTH 153

LAST INSPECTION 1/1/1801
NORTHING 119084.441
EASTING 583899.041
ELEVATION 151.316

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER(ft)		
DEPTH TO WATER DATE		
B DEPTH TO BOTTOM(ft)	150	
DEPTH TO BOTTOM DATE		
C STICK UP(ft)		
D REFERENCE MARK(ft)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	<input type="checkbox"/> YES <input type="checkbox"/> NO



PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

CHANGES

CASING INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES

SCREEN INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES

ND* - Not Documented

WELL ATTRIBUTES REPORT

ELD ORDER NO
WELL ID A9783
WELL NAME 699-S14-20AP
HOST WELL ID A5367

CONST DATE 8/31/1963
CONST DEPTH 153

LAST INSPECTION 1/1/1801
NORTHING 119084.441
EASTING 583899.041
ELEVATION 151.316

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	<input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR	<input type="checkbox"/> NONE	
	<input type="checkbox"/> MINOR				<input type="checkbox"/> MINOR		
LAST PUMP INFORMATION				CURRENT PUMP INFORMATION			
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED		<input checked="" type="checkbox"/> ND*	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED		
	<input type="checkbox"/> REPLACED				<input type="checkbox"/> REPLACED		
	<input type="checkbox"/> REMOVED				<input type="checkbox"/> REMOVED		
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*			ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED	ND*			DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*			PUMP TYPE			
PUMP MAKE	ND*			PUMP MAKE			
PUMP MODEL	ND*			PUMP MODEL			
PUMP INTAKE DEPTH (ft)				PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)				TUBING SIZE (in)			
TUBING MATERIAL	ND*			TUBING MATERIAL			
TUBING LENGTH (ft)				TUBING LENGTH (ft)			
TUBING CONNECTION	ND*			TUBING CONNECTION			

ND* - Not Documented

6/15/2005

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____

WELL ID A5367

WELL NAME 699-S14-20A

HOST WELL ID _____

DRILL DATE _____

CONST DATE _____

CONST DEPTH _____

LAST INSPECTION _____

NORTHING _____

EASTING _____

ELEVATION _____

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL PAD	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		BRASS SURVEY MARKER	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL LABELED WITH WELL ID	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL LABELED WITH WELL NAME	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		PROTECTIVE POSTS	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL LOCK	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL DAMAGED	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL IS DRY	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		PARTED CASING	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		BENTONITE IN WELL	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL SANDED IN	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		COLLAPSED CASING	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		EQUIPMENT IN WELL	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		DEBRIS IN WELL	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> ND* <input type="checkbox"/> REMOVED		PUMP ACTIVITY PERFORMED	<input checked="" type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED	
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		PUMP TESTED	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		NEW PUMP	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
ACTIVITY PERFORMED BY			ACTIVITY PERFORMED BY	<u>T. Hottell</u>	
DATE ACTIVITY PERFORMED			DATE ACTIVITY PERFORMED	<u>06/05/06</u>	
PUMP TYPE			PUMP TYPE	<u>Elect Subm</u>	
PUMP MAKE			PUMP MAKE	<u>N/A</u>	
PUMP MODEL			PUMP MODEL	<u>N/A</u>	
PUMP INTAKE DEPTH (ft)			PUMP INTAKE DEPTH (ft)	<u>N/A</u>	
TUBING SIZE (in)			TUBING SIZE (in)	<u>1.1/2 ABS</u>	
TUBING MATERIAL			TUBING MATERIAL	<u>N/A</u>	
TUBING LENGTH (ft)			TUBING LENGTH (ft)	<u>N/A</u>	
TUBING CONNECTION			TUBING CONNECTION	<u>N/A</u>	

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____

WELL ID A5367

WELL NAME 699-S14-20A

HOST WELL ID _____

DRILL DATE _____

CONST-DATE _____

CONST DEPTH _____

LAST INSPECTION _____

NORTHING _____

EASTING _____

ELEVATION _____

MEASUREMENT INFORMATION

	LAST	CURRENT
A DEPTH TO WATER(ft)		91.60
DEPTH TO WATER DATE		06/05/06
B DEPTH TO BOTTOM(ft)		128.20
DEPTH TO BOTTOM DATE		06/05/06
C STICK UP(ft)		1.76
D REFERENCE MARK(ft)		T.O.C
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO

PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

CHANGES _____

CASING INFORMATION

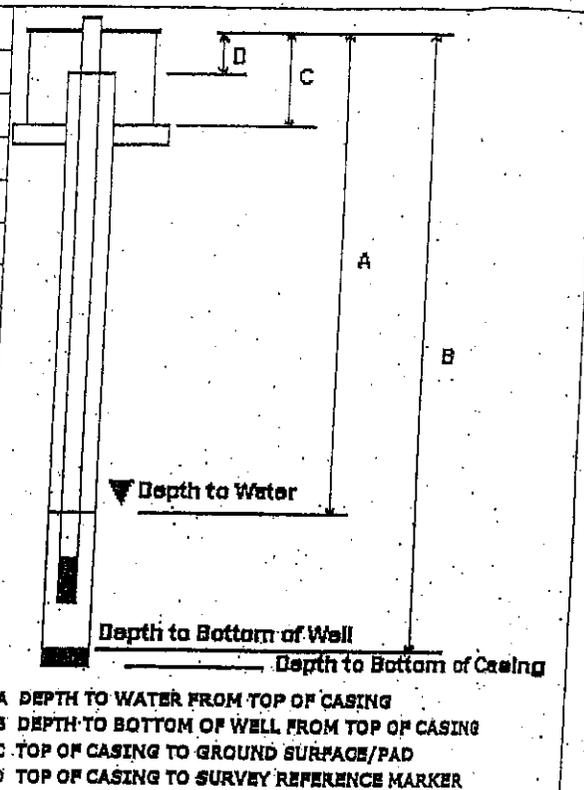
SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS
8 5/8						

CHANGES No piezometer in well.
Well is off of Rt 10.

SCREEN INFORMATION

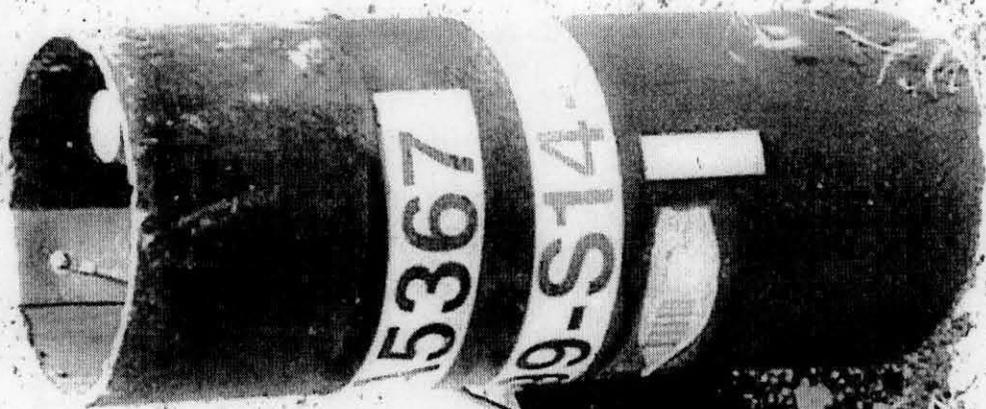
SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES _____

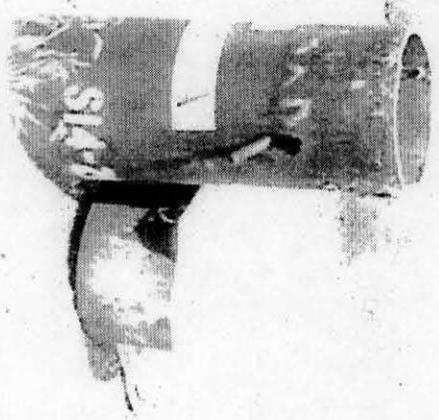


699-S14-20A

A5367



699-514-20A
A5367



Rt-10
↓



WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP BOT	PREVIOUS WELL NAMES	
699-S17-30C AB			464.00 12/71	89.0				DDH-3	
699-S17-56 GW		-16780.00 -55700.00	1420.01 12/31	980.0 980.0				NW NAT.GAS#4	
699-S16-E14 AB		-15530.00 14410.00	402.00 3.5 8/81	4243.0				BWIP WELL DC-15; PLUGGED AND ABANDONED 699-S15-E15, DC-15	
699-S16-24 GW		-16279.00 -23534.00	531.99 2.0 12/74	812.0 128.0				DB-7	
699-S15-62 UN		-14500.00 -62250.00	1880.01 12/31	100.0 100.0				N.PAC.GAS #1	
699-S14-20A GW S		-14491.00 -19739.00	492.74 8.0 11/58	172.0 130.0 99.0	P P S S S	6.0 8.0 7.0 7.0 7.0	134.0 89.0 93.0 108.3 123.7	138.0 159.0 103.3 118.7 134.0	PIEZOMETER REMOVED 699-S14-20
699-S14-20AO AB		-14491.00 -19739.00	493.01 1.5 4/65	100.0	P	1.5	80.0 100.0	100.0	REMOVED 699-S14-200
699-S14-20AP AB		-14491.00 -19739.00	493.01 1.5 8/63	153.0 150.0 94.0	P	1.5	133.0 153.0	153.0	REMOVED 699-S14-20P

699-S14-20B
GW699-S14-20C
GW699-S13-61
GW**Hanford Wells**

PNL-8800 UC-903

M.A.Chamness & J.K. Merz

August 1993

Prepared for U.S. Dept of Energy under

Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute

NW OIL&GAS#2

C3550 C3550

SEE SCAN & SURVEY DATA REPORT
 - WELL HAS BEEN DECOMMISSIONED.

12/27/06

WELL ATTRIBUTES REPORT

ELD ORDER NO _____
 WELL ID C3550
 WELL NAME C3550
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION
 NORTHING 139512.445
 EASTING 585789.479
 ELEVATION 123.391

LAST INSPECTION INFORMATION		CURRENT INSPECTION INFORMATION	
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR
LAST PUMP INFORMATION		CURRENT PUMP INFORMATION	
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO
ACTIVITY PERFORMED BY	ND*	ACTIVITY PERFORMED BY	
DATE ACTIVITY PERFORMED		DATE ACTIVITY PERFORMED	
PUMP TYPE	ND*	PUMP TYPE	
PUMP MAKE	ND*	PUMP MAKE	
PUMP MODEL	ND*	PUMP MODEL	
PUMP INTAKE DEPTH (ft)		PUMP INTAKE DEPTH (ft)	
TUBING SIZE (in)		TUBING SIZE (in)	
TUBING MATERIAL	ND*	TUBING MATERIAL	
TUBING LENGTH (ft)		TUBING LENGTH (ft)	
TUBING CONNECTION	ND*	TUBING CONNECTION	

SEE SCAN & SURVEY REPORT
WELL HAS BEEN DECOMMISSIONED

12/27/06

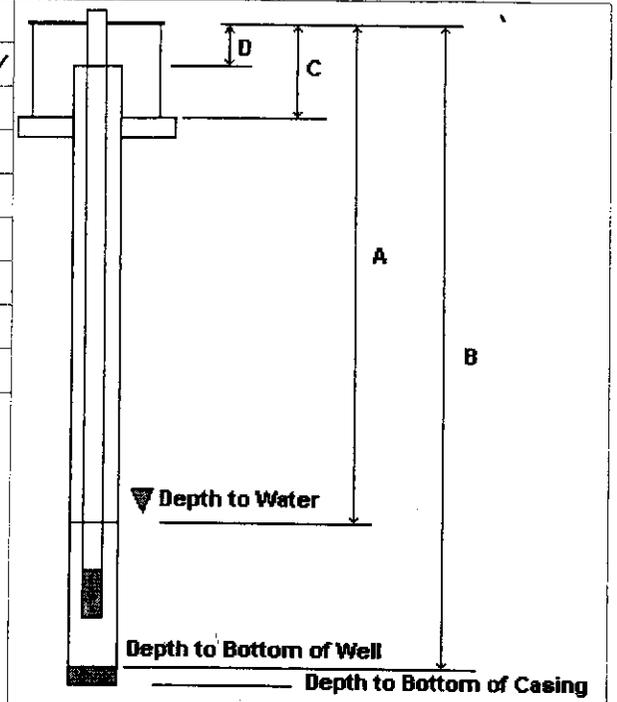
WELL ATTRIBUTES REPORT

WELL ORDER NO _____
WELL ID C3550
WELL NAME C3550
HOST WELL ID _____

CONST DATE _____
CONST DEPTH _____

LAST INSPECTION
NORTHING 139512.445
EASTING 585789.479
ELEVATION 123.391

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER(ft)		NA
DEPTH TO WATER DATE		
B DEPTH TO BOTTOM(ft)		
DEPTH TO BOTTOM DATE		
C STICK UP(ft)		
D REFERENCE MARK(ft)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	<input type="checkbox"/> YES <input type="checkbox"/> NO



- A DEPTH TO WATER FROM TOP OF CASING
- B DEPTH TO BOTTOM OF WELL FROM TOP OF CASING
- C TOP OF CASING TO GROUND SURFACE/PAD
- D TOP OF CASING TO SURVEY REFERENCE MARKER

PERFORATION INFORMATION

CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

CHANGES

CASING INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES

SCREEN INFORMATION

SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES

ND* - Not Documented

SURVEY DATA REPORT

Request No.
063-0326

Project No.	Title: Well Decommissioning / C3550 / C3550	File No. 6AT13R27
No. 400801.1193120 CA10	Prepared By Tim Johnson	Date 9/25/06
Reviewer		Page 1 of 1

DESCRIPTION OF WORK	DISTRIBUTION	SDR	PLOT	DWG
See attached Coordinate System: US State Plane 1983 Zone: Washington South 4602 Project Datum: NAD 1983 (Conus) Vertical Datum: NAVD 1988	Survey File	OR		
	Bonnie Howard	1		
	J. Davis	1		
	D. Biggerstaff	1		
	G. Kelty	1		
	E. Rafuse	1		

SURVEY RESULTS AND COMMENTS

<u>Name</u>	<u>Northing</u>	<u>Easting</u>	<u>Elevation</u>	<u>Feature Code</u>	<u>Description</u>
C3550	139511.776	585789.658	122.929	WELL	Observed Location
<p>No well observed.</p> <p>A 5 foot diameter 1.5' deep depression and a carsonite post labeled C3550 was observed. o</p>					

NOTE: This Survey was performed under the supervision of a Licensed Professional Land Surveyor registered in the State of Washington.

SCAN DATA REPORT				Request No.: 064-504		
Project No.: A		Title: WELL DECOMMISSIONING - WELL C3550 / C3550 (Hanford Town Site)			File No.: HANF-001	
b No.: 3400801.1193120 homex-CA10		Prepared by: Rand Taylor	Date: 9/27/06	Reviewer:	Page 1 of 1	
DESCRIPTION OF WORK: Performed a 10' radius scan at staked well location C3550.			DISTRIBUTION	SDR	SKETCH	DWG
			Survey File	OR	OR	
			B. Howard	1		
			J. Davis	1		
			D. Biggerstaff	1		
			G. Kelty	1		
			E. Rafuse	1		
						2#
DATE OF FIELD INVESTIGATION: 9/27/06						
Weather: Temp <u>75°F</u> Wind <u>10</u> MPH		Soil Conditions: <input type="checkbox"/> Rocky <input type="checkbox"/> Sandy <input type="checkbox"/> Wet <input checked="" type="checkbox"/> Dry				
<input type="checkbox"/> Cloudy <input checked="" type="checkbox"/> Clear <input type="checkbox"/> P. Cloudy <input type="checkbox"/> Fog		Depth of Investigation <u>N/A</u> feet				
Equipment Used:			Required Functional Checks			
_____ 50/60 Hz detector (for energized lines)			Current/Completed			
_____ Radio Frequency Electromagnetics (RF)			<input type="checkbox"/>			
_____ Ground Penetrating Radar (GPR)			<input type="checkbox"/>			
<u>x</u> Other (identify) Magnetometer G-858			<input checked="" type="checkbox"/>			
GPR Antenna(s) Used: <input type="checkbox"/> 1000 MHz <input type="checkbox"/> 500 MHz <input type="checkbox"/> 400 MHz <input type="checkbox"/> 300 MHz						
Documentation Provided: Sketch of well locations						
Limits of Investigation: Performed a 10' radius scan at staked well location C3550.						
EQUIPMENT LIMITATIONS:						
1. Objects made of concrete, clay pipe, PVC pipe, and fiberglass pipe are generally not detectable.						
2. The transducers have a horizontal scanning limit to existing structures: the 1000 MHz is within 6 in. of an existing structure; the 500 MHz is within 1 ft. of an existing structure; the 400 MHz is within 1 ft. of an existing structure; and the 300 MHz is within 3 ft. of an existing structure.						
Discussion of Findings: Note, No well casing was detected at the staked well location.						



Old Townsite

(L 3550)

Columbia River