

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.
Use "APPLICATION FOR PERMIT—" for such proposals

SUBMIT IN TRIPLICATE

1. Type of Well
☐ Oil Well ☒ Gas Well ☐ Other

2. Name of Operator
Phillips Petroleum Company

3. Address and Telephone No.
5525 Hwy. 64, NBU 3004, Farmington, NM 87401 (505) 599-3454

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)

Unit E, 1820' FNL & 790' FWL
Section 21, T-31-N, R-8-W

FORM APPROVED

Budget Bureau No. 1004-0135

Expires: March 31, 1993

5. Lease Designation and Serial No.

SF-079029

6. If Indian, Allottee or Tribe Name

7. If Unit or CA, Agreement Designation

San Juan 32-8 Unit

8. Well Name and No.

San Juan 32-8 Unit #12A

9. API Well No.

30-045-24541

10. Field and Pool, or Exploratory Area

Basin Dakota

11. County or Parish, State

San Juan, NM

12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION

- ☐ Notice of Intent
☒ Subsequent Report
☐ Final Abandonment Notice

TYPE OF ACTION

- ☐ Abandonment
☐ Recompletion
☐ Plugging Back
☐ Casing Repair
☐ Altering Casing
☒ Other Pit Closure
☐ Change of Plans
☐ New Construction
☐ Non-Routine Fracturing
☐ Water Shut-Off
☐ Conversion to Injection
☐ Dispose Water

(Note: Report results of multiple completion or Well Completion or Recompletion Report and Log form.)

13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)

The pit associated with the subject well's separator has been closed and replaced with a double bottom steel tank. Details of the closure are attached.

Ed Hasely
DEPUTY OIL & GAS INSPECTOR

OCT 31 1995

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MAY - 1 1995
OIL CON. DIV.
DIST. 3

14. I hereby certify that the foregoing is true and correct

Signed *Ed Hasely* Ed Hasely

Title Environmental/Regulatory Engineer Date 2/1/95

(This space for Federal or State office use)

Approved by
Conditions of approval, if any:

Title _____ Date 3 1995

DISTRICT MANAGER

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statement or representations as to any matter within its jurisdiction

PIT REMEDIATION AND CLOSURE REPORT

Operator: Phillips Petroleum Company Telephone: 505-599-3400
Address: 5525 Hwy. 64, NBU 3004, Farmington, NM 87401
Facility Or: San Juan 32-8 Unit #12A
Well Name _____
Location: Unit or Qtr/Qtr Sec SW NW Sec 21 T 31N R 8W County San Juan
Pit Type: Separator X Dehydrator _____ Other _____
Land Type: BLM X State _____ Fee _____ Other _____

Pit Location: Pit dimensions: Length 26' width 26' depth 3½'
(Attach diagram)
Reference: wellhead X other _____
Footage from reference: 60
Direction from reference: 70 Degrees X East North _____
of
West South X

Depth to Ground Water: 160'
(vertical distance from
contaminants to seasonal
highwater elevation of
ground water)

Less than 50 feet	(20 points)	
50 ft to 99 feet	(10 points)	
Greater than 100 feet	(0 points)	<u>0</u>

X

Wellhead Protection Area:
(less than 200 feet from a private
domestic water source, or: less than
1000 feet from all other water sources)

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DIST. 3

Yes	(20 points)	
<u>X</u> No	(0 points)	<u>0</u>

Distance to Surface Water:
(Horizontal distance to perennial
lakes, ponds, rivers, streams, creeks,
irrigation canals and ditches.)

Less than 200 feet	(20 points)	
200 feet to 1000 feet	(10 points)	
Greater than 1000 feet	(0 points)	<u>0</u>

X

Date Remediation Started: N/A Dated Completed: _____

Excavation _____ Approx. cubic yards _____

Landfarmed _____ Insitu Bioremediation _____

Other _____

Remediation Method: Onsite _____ Offsite _____
(Check all appropriate sections)

General Description of Remedial Action: N/A

Initial assessment showed soils to be clean at the surface and at
3½' below pit bottom.

Ground Water Encountered: No X Yes _____ Depth _____

Final Pit: Sample location deepest part of pit. Sampled with a backhoe.

Closure Sampling:
(if multiple samples, attach sample results and diagram of sample locations and depths)
Sample depth 3½' below pit bottom

Sample date 6-9-94 Sample time _____

Sample Results

Benzene (ppm) _____

Total BTEX (PPM) _____

Field Headspace (ppm) 28

TPH 80

Ground Water Sample: Yes _____ No X (If yes, attach sample results)

I HEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETED TO THE BEST OF MY KNOWLEDGE AND BELIEF.

DATE 2/1/95 PRINTED NAME Ed Hasely

SIGNATURE Ed Hasely and TITLE Environmental Engineer

PHILLIPS PETROLEUM PIT ASSESSMENT/RE-ASSESSMENT SUMMARY

1994

ENVIROTECH, INC.

REVISED DATE: JULY 14, 1994

CLG

PIT NO.	WELL NAME	U - S - T - R	PIT TYPE	RANK SCORE	CLOSURE STANDARD TPH (PPM)	DATE	GROUNDWATER MONITORING 5-10-94 Depth	SOIL TYPE	SAMPLE NO.	Organic Vapor Meter (PPM)	Total Recoverable Petroleum (PPM)	Benzene	Toluene	Ethyl Benzene	Xylene	TOTAL BTEX	STATUS
PA176	SAN JUAN 32-6, #49 MV	A163208	SEP	0	5000	6-9-94	NO	SM	T1-6	>265	10	0	1690	6020	66410	73990	CLOSE
PA177	SAN JUAN 32-6, #49 PC	A163208	SEP	0	5000	6-9-94	NO	MS	T1-6	>265	1498	1690	64600	6600	62900	165690	REM-6
PA178	SAN JUAN 32-6, #50 MV	D283208	SEP	0	5000	6-9-94	NO	SP	T1-6	>265	2476	0	560	264	6690	10644	REM-5
PA179	SAN JUAN 32-6, #12A DK	E213108	SEP	0	5000	6-9-94	NO	SP	T1-7	26	80						CLOSE
PA180	SAN JUAN 32-6, #11	G213108	SEP	0	5000	6-9-94	NO	SW	T1-6	>157	210	1140	6600	2400	20460	30600	CLOSE
PA181	SAN JUAN 32-6, #11A DK	I213108	SEP	0	5000	6-9-94	NO	SW	T1-5	>216	330	0	147	26	47	222	CLOSE
PA182	SAN JUAN 32-6, #12-21	M213108	SEP	0	5000	6-10-94	NO	SW	T1-6	674	2316	260	1200	4520	23070	28090	REM-6
PA183	SAN JUAN 31-6, #35	A353108	SEP	0	5000	6-10-94	NO	SW	T1-7	26	50						CLOSE
PA184	SAN JUAN 31-6, #36 DK	A273108	SEP	20	100	6-10-94	NO	SP	T1-7	2	361						CLOSE
PA185	SAN JUAN 31-6, #48 DK	H053006	SEP	0	5000	6-10-94	NO	SG	T1-7	1	60						CLOSE
PA186	SAN JUAN 31-6, #51 DK	K053006	SEP	10	1000	6-13-94	NO	MC	T1-6	1	24						CLOSE
PA187	SAN JUAN 31-6, #45 DK	B313106	SEP	0	5000	6-13-94	NO	MC	T1-7	52	26						CLOSE
PA188	SAN JUAN 31-6, #41 DK	L283106	SEP	0	5000	6-13-94	NO	CH	T1-7	128	672	71	660	266	1600	2617	CLOSE
PA189	SAN JUAN 29-5, #4 MV	L062905	SEP	10	1000	6-13-94	NO	SM	T1-7	0	30						CLOSE
PA190	SAN JUAN 29-5, #28 MV	K162905	SEP	10	1000	6-13-94	NO	CH	T1-7	>265	92	360	1600			14609	CLOSE
PA191	SAN JUAN 29-5, #25 MV	G162905	SEP	20	100	6-13-94	NO	MS	T1-7	0	30						CLOSE
PA192	SAN JUAN 29-5, #19-5	K052905	SEP	10	1000	6-13-94	NO	MS	T1-7	185	310	90	36500	3180	3210	45690	CLOSE
PA193	SAN JUAN 29-5, #48-15	L152905	SEP/PROD	10	1000	6-14-94	NO	SM	T1-4	624							REM-6
PA194	SAN JUAN 29-5, #83	C232905	SEP/PROD	0	5000	6-14-94	NO	SM	T1-6	677	664	1260	16500	6500	80900	117650	REM-6
PA195	SAN JUAN 29-5, #28-20	M202905	SEP/PROD	0	5000	6-14-94	NO	SM	T1-7	701	1000	0	4890	1290	23270	29450	CLOSE
PA196	SAN JUAN 32-6, #45 PC	K143208	SEP/PROD	0	5000	6-14-94	NO	CM	T1-6	266	166	31	170	117	1063	1411	CLOSE
PA197	SAN JUAN 32-6, #46 PC	H143208	SEP/PROD	0	5000	6-14-94	NO	SM	T1-6	622	74	0	110	0	627	1727	CLOSE
PA198	SAN JUAN 32-7, #59 DK	E173207	SEP	0	5000	6-27-94	NO	SM	T1-7	180	6690						REM-12
PA199	SAN JUAN 32-7, #72 PC	H333207	SEP/PROD	0	5000	6-27-94	NO	SG	T1-7	663	116	31	1540	500	7360	6451	CLOSE
PA200	SAN JUAN 32-7, #61 MV	A333207	SEP	10	1000	6-27-94	NO	SW	T1-5	460	74	215	356	359	3130	36668	CLOSE
PA201	SAN JUAN 32-7, #63 MV	M263207	SEP	0	5000	6-27-94	NO	SP	T1-3	3	10						CLOSE
PA202	SAN JUAN 32-7, #63 PC	M263207	SEP/PROD	0	5000	6-27-94	NO	SP	T1-3	6	46						CLOSE

NO

JOB No. 93143
PAGE No. 1 of 1

DATE STARTED: _____
DATE FINISHED: 6/9/94
ENVIRO. SPCLT: OFF CLG
OPERATOR: CIMAFFONI
ASSISTANT: K.C.

SURFACE CONDITIONS: dry earthen pit - not stained

RANKING SCOPE: 0

T1: light gray sand, ^{very} slightly moist, cohesive

no apparent staining or odor in top 3'

close pit

[illegible]

10/10/2010

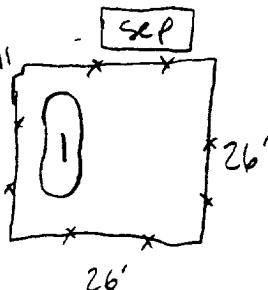
0 FEET

SITE DIAGRAM



↑ surface gradient

to well
head



TEST HOLE LOGS:

TH#:	SOIL TYPE:	SMPL TYPE:	DVM:	TPM:
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
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SP GRB 28

TD=7