

STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

P. O. BOX 2088
SANTA FE, NEW MEXICO 87501

Form OCS-1
Rev. 1-80

1. WELL NO. 2172
2. SITE NO. 2172

3. TYPE OF WELL
4. TYPE OF COMPLETION
5. WELL NO.
6. WELL NAME
7. WELL LOCATION
8. WELL STATUS

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

9. TYPE OF WELL

10. TYPE OF COMPLETION

OIL WELL ☐ GAS WELL ☐ HOT ☒ OTHER ☐
NEW ☐ REPAIR ☐ REPERFORATE ☐ PLUG BACK ☐ STOP ☐ OTHER ☐

P & A

11. WELL AGREEMENT NAME

12. NAME OF WELL OWNER
Kaiser Steel

Perma Energy Management Corp. (formerly Chalfont)

3

% Kaiser Steel, P.O. Box 2679, Colorado Springs, Co. 80901-2679

Wildcat

UNIT LOCATED G LOCATED 2172 FOOT FROM THE North 1954

TO East LINE OF SEC. 12 TOWNSHIP 29N RANGE 21E

Colfax

1. DATE OF LOG 2/20/84 2. DATE OF LOG 3/13/84 3. DATE OF LOG 12/21/85 4. DEPTH OF LOG 6950' GR

5. WELL NO. 3675 6. WELL NAME 7. WELL LOCATION 8. WELL STATUS

9. PRODUCTION INFORMATION, AS APPLICABLE - THIS SPACE IS FOR: None

10. TYPE OF LOGGING AND LOGGING LOGS: None

11. CASING RECORD (From all strings and/or well): None

CASING SIZE	HEIGHT - FEET	DEPTH - FEET	WELL SIZE	CEMENTING RECORD	AMOUNT - POUNDS
7"		322'	8 5/8"	75 Sucks	None

LINER RECORD				TUBING RECORD			
SIZE	TOP	DEPTH - FEET	CEMENTING RECORD	SIZE	TOP	DEPTH - FEET	CEMENTING RECORD

12. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.
13. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.

14. PRODUCTION INFORMATION, AS APPLICABLE - THIS SPACE IS FOR: None

DATE OF TEST	WELL NO.	CASING SIZE	CEMENTING RECORD	WELL SIZE	CEMENTING RECORD	WELL NO.	CASING SIZE	CEMENTING RECORD

15. SIGNATURE OF WELL OWNER (Name, Address, City, State, Zip)

16. DATE OF SIGNATURE

17. I HEREBY CERTIFY THAT THE INFORMATION FURNISHED ON THIS FORM IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF.

SIGNED Charles S. McNeil SECRETARY DATE 1/7/86

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 15 days after the completion of any new well or existing well. It shall be completed by one copy of all electrical and radioactivity logs run on the well and a summary of all special tests conducted, including well logs. All tests reported shall be numbered serially in the case of directionally drilled wells. The vertical scale shall also be reported. For multiple completions, items 10 through 14 shall be repeated for each zone. The form is to be filed in chronological order as completed, where applicable the return. See Rule 1104.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico

Northwestern New Mexico

.. Ashy ..	.. Canyon ..	.. Ojo Alam ..	.. Perm. "G" ..
.. Salt ..	.. Strawn ..	.. Kirtland-Fruitland ..	.. Perm. "C" ..
.. Salt ..	.. Ancho ..	.. Pictured Cliffs ..	.. Perm. "J" ..
.. Yates ..	.. Miss ..	.. Cliff House ..	.. Leadville ..
.. ? Rivers ..	.. Devonian ..	.. Monfort ..	.. Madison ..
.. Queen ..	.. Silurian ..	.. Point Lookout ..	.. Elbert ..
.. Grayburg ..	.. Manos ..	.. Mancos ..	.. McGee ..
.. San Andres ..	.. Simpson ..	.. Gallup ..	.. Ignacio Q. ..
.. Glendon ..	.. McKee ..	.. San Geronimo ..	.. Granger ..
.. Paducah ..	.. Ellensburg ..	.. Denver Sample 3455 ..	
.. Kinross ..	.. Co. Wash ..	.. Morrison Sample 3620 ..	
.. Tubb ..	.. Graham ..	.. Todile ..	
.. Dumas ..	.. Delaware Sand ..	.. Eureka ..	
.. Abo ..	.. Bone Springs ..	.. Flagstaff ..	
.. Wolfcamp ..		.. Chino ..	
.. Perm. ..		.. Permian ..	
.. Perm. (Bugs Cr.) ..		.. Perm. "A" ..	

OIL OR GAS SANDS OR ZONES

No. 1, from .. to ..	No. 4, from .. to ..
No. 2, from .. to ..	No. 5, from .. to ..
No. 3, from .. to ..	No. 6, from .. to ..

IMPORTANT WATER SANDS

Include data on rate of water inflow and direction to which water runs in hole.

No. 1, from .. to ..	from .. to ..
No. 2, from .. to ..	from .. to ..
No. 3, from .. to ..	from .. to ..
No. 4, from .. to ..	from .. to ..

FORMATION RECORD (Attach additional sheets if necessary)

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
200'	275'	75'	Vermejo (smpls.)				
275'	360'	85'	Trinidad (smpls.)				
360'			Pierre Shale (smpls.)				
3045'			Ft. Hayes Ls (smpls.)				
3070'			Carlisle Shale (smpls.)				
3280'			Greenhorn Ls (smpls.)				
3380'			Dakota Sd. (smpls.)				
3455'			Morrison Fm. (smpls.)				
3620'							