

**SUNDRY NOTICES AND REPORTS ON WELLS**  
*Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.*

5. Lease Serial No.  
NMNM97110

6. If Indian, Allottee or Tribe Name

**SUBMIT IN TRIPLICATE - Other instructions on reverse side.**

7. If Unit or CA/Agreement, Name and/or No.  
NMNM113985

1. Type of Well <input checked="" type="checkbox"/> Oil Well <input type="checkbox"/> Gas Well <input type="checkbox"/> Other		8. Well Name and No. MCKITTRICK 14 FEDERAL 2
2. Name of Operator OXY USA WTP LIMITED PTNRSHIP		9. API Well No. 30-015-34266-00-S1
3a. Address MIDLAND, TX 79710-0250		10. Field and Pool, or Exploratory MCKITTRICK HILLS
3b. Phone No. (include area code) Ph: 713-513-6640		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) Sec 13 T22S R24E SWSE 2008FNL 991FWL		11. County or Parish, and State EDDY COUNTY, NM

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

TYPE OF SUBMISSION	TYPE OF ACTION			
<input checked="" type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize	<input type="checkbox"/> Deepen	<input type="checkbox"/> Production (Start/Resume)	<input type="checkbox"/> Water Shut-Off
<input type="checkbox"/> Subsequent Report	<input type="checkbox"/> Alter Casing	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Reclamation	<input type="checkbox"/> Well Integrity
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> New Construction	<input type="checkbox"/> Recomplete	<input checked="" type="checkbox"/> Other
	<input type="checkbox"/> Change Plans	<input type="checkbox"/> Plug and Abandon	<input type="checkbox"/> Temporarily Abandon	Venting and/or Flaring
	<input type="checkbox"/> Convert to Injection	<input type="checkbox"/> Plug Back	<input type="checkbox"/> Water Disposal	

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplate horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

OXY USA WTP LP requests permission to install a Vapor Combustor Unit (VCU) at MCKITTRICK 14 FEDERAL 2 Tank Battery. This request is due to the fact that the cost of installing and operating equipment necessary to capture the gas exceeds the value of the gas over the life of the facility.

OXY USA WTP LP understands that the following conditions apply:

- OXY USA WTP LP may be required to provide economic justification and provide volume verification to the Authorized Officer upon request.
- OXY USA WTP LP will comply with NTL-4A requirements.
- If volume being combusted is less than 50 MCF of gas per day, it is considered "unavoidably lost", therefore, no royalty obligation shall be accrued and will not be required to be reported.
  - "Unavoidably Lost" production shall mean (1) those gas vapors which are released (in this case combusted) from low-pressure storage tanks.
- Essentially all measured combusted volumes over 50 MCF will require payment of royalties and

**NM OIL CONSERVATION**  
ARTESIA DISTRICT  
SEP 21 2015  
RECEIVED

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

Electronic Submission #310809 verified by the BLM Well Information System  
For OXY USA WTP LIMITED PTNRSHIP, sent to the Carlsbad  
Committed to AFMSS for processing by LINDA DENNISTON on 08/25/2015 (15LD0634SE)

Name (Printed/Typed) JENNIFER A DUARTE	Title REGULATORY SPECIALIST
Signature (Electronic Submission)	Date 07/30/2015

Accepted for records 9/23/15  
MMOCD

**THIS SPACE FOR FEDERAL OR STATE OFFICE USE**

Approved By <u>DUNCAN WHITLOCK</u>	Title <u>TECHNICAL LPET</u>	Date <u>09/14/2015</u>
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.		Office <u>Carlsbad</u>

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make 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 statements or representations as to any matter within its jurisdiction.

**Additional data for EC transaction #310809 that would not fit on the form**

**32. Additional remarks, continued**

volumes need to be reported on OGOR ?B? reports as disposition code ?08?.

5. Per 43 CFR 3162.7-5(d)/Onshore Order No.3.III.1.1, site facility diagram must be submitted within 60 days of equipment installation.

6. This approval does not authorize any additional surface disturbance.

7. Subject to like approval from NMOCD.

Attached are the following:

? Site security diagram of the current tank battery as well as the location of the VCU and the manifold line connecting the tanks to the VCU.

? Specification sheet(s) for the VCU.

? Contact list of Company Field Representatives if access to VCU is needed to retrieve volumes being combusted

**For South Carlsbad:**

Victor Guadian  
575-628-4006 (office)  
575-499-6406 (cell)

Terry Coor  
575-628-4130 (office)  
575-706-3306 (cell)

**For North New Mexico:**

Don Kendrick  
575-628-4132 (office)  
575-602-1484 (cell)

Justin Bock  
575-628-4003 (office)  
575-575-706-4502 (cell)

**For Lea County:**

Stan Shaver  
575-397-8261 (office)  
575-602-5509 (cell)

Tony Summers  
575-397-8203 (office)  
575-390-2319 (cell)





2105 Greenwood Dr.

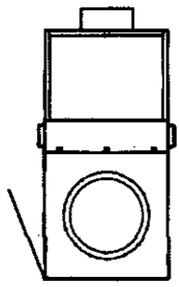
Southlake Texas 76092

P 817-416-8881 F 817-416-8886

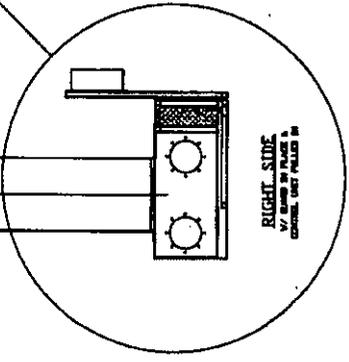
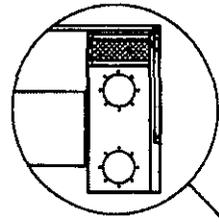
[www.kimark.com](http://www.kimark.com)

**Specifications:**

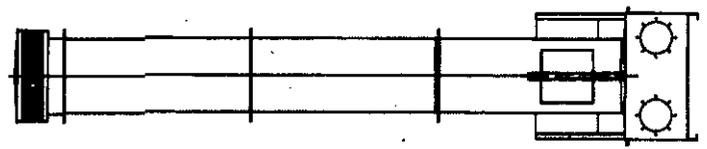
<b>Model Number</b>	<b>SmartFlare 28</b>
<b>Total Height</b>	<b>21 feet 10 inches</b>
<b>Flare Diameter</b>	<b>28 inches</b>
<b>Enrichment Gas?</b>	<b>No</b>
<b>Design Heat Release</b>	<b>1.25 MMBTU/hr</b>
<b>Destruction Efficiency</b>	<b>99.90%</b>
<b>Normal Operating Pressure</b>	<b>Ounces 0 to 16</b>
<b>Design Pressure</b>	<b>80 PSI</b>
<b>Max Design Temperature</b>	<b>1900 degree shutdown</b>
<b>Min Design Temperature</b>	<b>1200 degrees</b>
<b>Normal Operating Temp</b>	<b>1400 degrees</b>
<b>Pilot Volumetric Rate</b>	<b>8.5 to 12 SCF/hr</b>
<b>Pilot Continuous or Automatic?</b>	<b>Both - Software Selectable</b>
<b>Number of burner tips</b>	<b>1</b>
<b>Diameter of burner tips (inches)</b>	<b>2 inch</b>



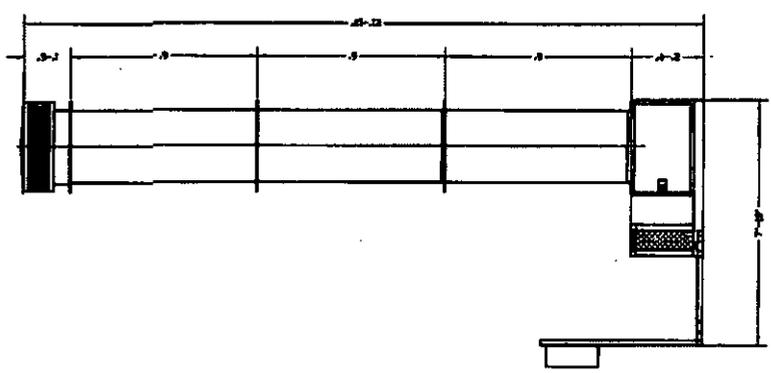
TOP VIEW



RIGHT SIDE  
1/2 SCALE TO SHOW  
DETAILS OF PANEL IN  
CIRCULAR CALL OUT

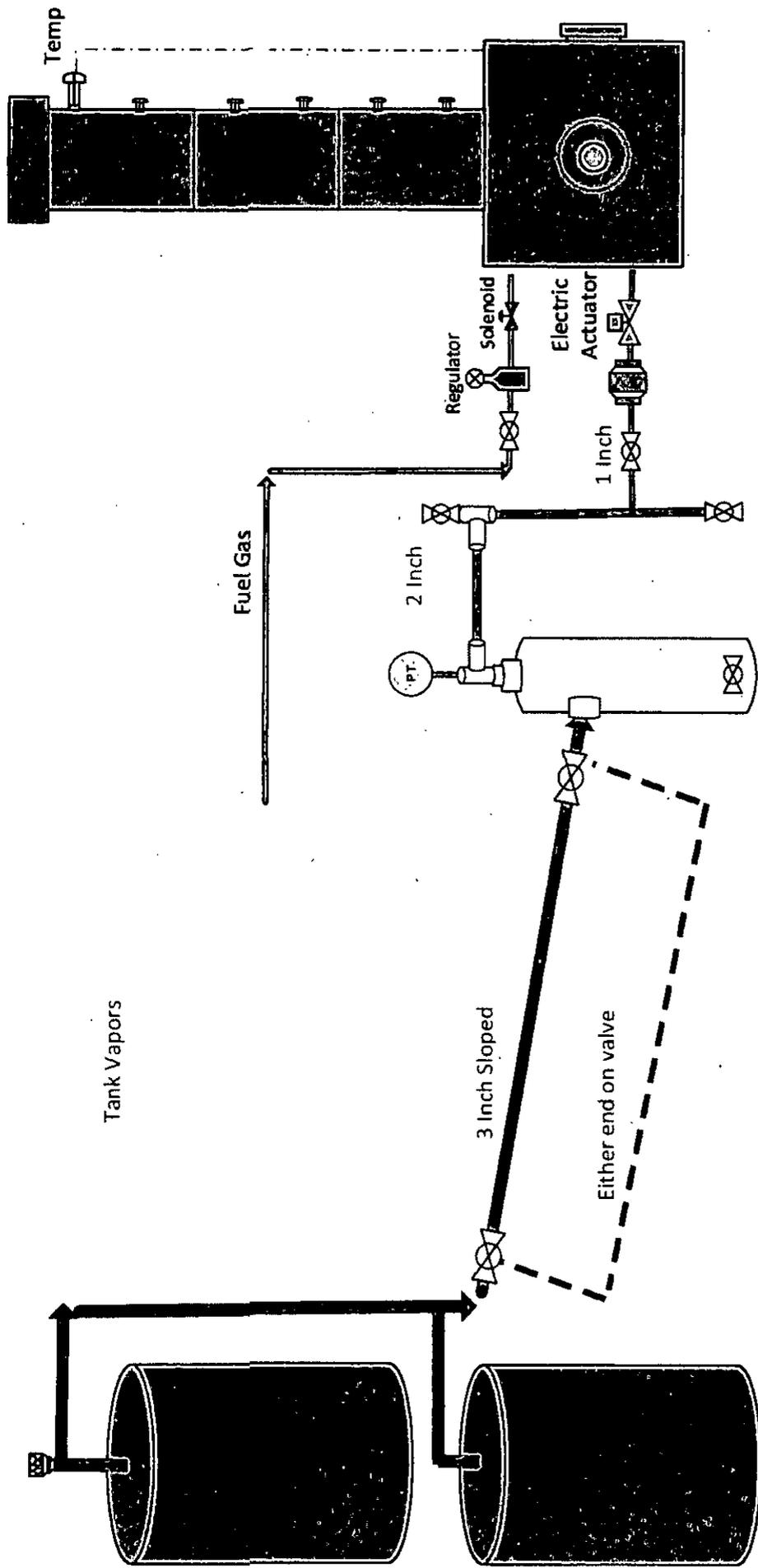


END VIEW



LEFT SIDE

<b>Kimark</b> KIMARK SYSTEMS INC. 2307 LOREN ST CHANDLER, AZ 85226		DATE: 03/12/06 DRAWN BY: J. BERTON CHECKED BY: J. BERTON PROJECT: 03/12/06
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Scrubber Pot  
Scrubber to be  
Within 10 Feet of  
Combustor

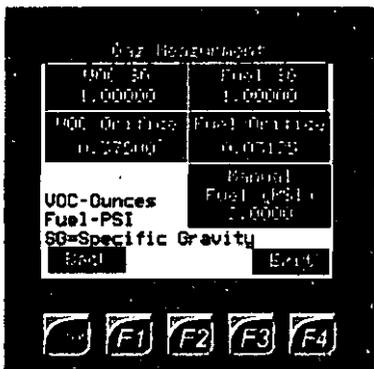


Kimark Systems, Inc.  
 2105 Greenwood Dr.  
 Southlake Texas 76092  
 P 817-416-8881 F 817-416-8886  
[www.kimark.com](http://www.kimark.com)

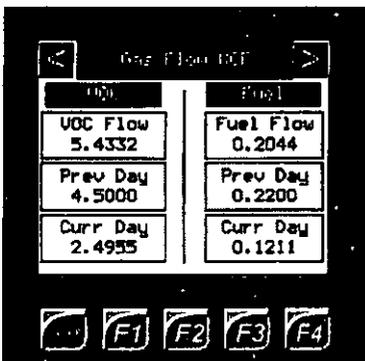
Occidental Oil & Gas

Trey Fournier  
 03/18/2015

The Combustor gas flow is based on AGA Report No. 3 Part 2 and Part 3. (API 14.3 Part 3 and API 14.3 Part 2). The calculation is based on the mass flow through an Orifice, measuring the pressure with an atmospheric downstream.



**Gas Measurement**  
 Enter Specific Gravity for VOC and Fuel.  
 Enter Orifice size for VOC and Fuel.  
 The "Manual Fuel (PSI) is for entering the pressure that the fuel is delivered at.



**Totalization**  
 Instantaneous Flow  
 Previous Day Flow  
 Current Day Flow  
 All are recorded for VOC and Fuel

Randy Allen  
 Kimark Systems