

State of New Mexico
 Energy, Minerals & Natural Resources Department
 OIL CONSERVATION DIVISION
 1220 South St. Francis Dr.
 Santa Fe, NM 87505
 Phone (505) 476-3400 Fax (505) 476-3401

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Form C-102
 Revised August 1, 2011
 Submit one copy to appropriate
 District Office

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☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number 30-015-44351	Pool Code 98220	Pool Name PURPLE SAGE WOLF CAMP (GAS)
Property Code 318939	Property Name III SO 10 15 FLD 002	Well Number 3H
GRID No. 4323	Operator Name CHEVRON U.S.A. INC.	Elevation 3272'

Surface Location

Lot Idn	Section	Foot from the	Range	Foot Idn	Feet from the	North-South Line	Feet from the	East-West Line	County
M	3	26 SOUTH	27 EAST, N.M.P.M.		239'	SOUTH	833'	WEST	LODY

Bottom Hole Location If Different From Surface

Section	Range	Foot from the	North-South Line	Foot from the	East-West Line	County		
M	15	26 SOUTH	27 EAST, N.M.P.M.	280	SOUTH	330	WELF	LODY

Dedicated Acre	Order No.
640	

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division

FIRST TAKE POINT X= 545.831 NAD 27 Y= 386.674 LAT= 32.062997 LONG= 104.185387 X= 587.015 NAD83 Y= 386.732 LAT= 32.063119 LONG= 104.185883 MID POINT X= 545.982 NAD 27 Y= 376.708 LAT= 32.049345 LONG= 104.185019 X= 587.136 NAD83 Y= 381.765 LAT= 32.049467 LONG= 104.185511 LAST TAKE POINT X= 545.982 NAD 27 Y= 376.742 LAT= 32.035592 LONG= 104.184946 X= 587.166 NAD83 Y= 376.799 LAT= 32.035814 LONG= 104.185438	WELL X= 545.329 NAD 27 Y= 367.257 LAT= 32.164542 LONG= 104.163776 X= 587.573 NAD83 Y= 387.294 LAT= 32.064604 LONG= 104.184269 ELEVATION= 3272 NAD 83 OWNER COORDINATE TABLE (NAD 27) A Y=392441.75 X=545573.63 B Y=387009.20 X=545490.97 C Y=386931.82 X=550774.76 D Y=381711.59 X=545622.05 E Y=381654.95 X=550942.63 F Y=375414.39 X=545659.53 G Y=376383.44 X=550941.76 PROPOSED BOTTOM HOLE LOCATION X= 545.982 NAD 27 Y= 376.692 LAT= 32.035595 LONG= 104.184945 X= 587.166 NAD83 Y= 376.749 LAT= 32.035817 LONG= 104.18543	Sec 3 S 41°32'15" W 751.35' Proposed First Take Point 330' FNL 330' FWL Sec 10 S 01°23'41" E 4,967.68' Mid Point Sec 15 S 00°20'25" E 5,016.29' Proposed Last Take Point 330' FSL 330' FWL	OPERATOR CERTIFICATION I hereby certify that the information furnished on this plat is true and correct to the best of my belief and that the same is true and correct to the best of my belief. Signature: <i>[Signature]</i> Date: 5-23-17 Print Name: Roman K Fuentes Print Address: djv@chevron.com SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my belief. Date of Survey: 1-6-2017 Signature and Seal of Professional Surveyor: <i>[Signature]</i> Certificate Number: 23006
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