

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 S. St. Francis Dr.
Santa Fe, NM 87505
Phone (505) 476-3460 Fax (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr
Santa Fe, NM 87505

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

ARTESIA DISTRICT
AUG 03 2017
☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number 30-015-44367	Pool Code 98220	Pool Name PRUPLE SAGE, WOICAMP (GAS)
Property Code 318939	Property Name HH SO 10 15 FED 002	Well Number 6H
GRID No 4323	Operator Name CHEVRON U.S.A. INC	Elevation 3270'

Surface Location

Lot or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
M	3	26 SOUTH	27 EAST, N.M.P.M.		314'	SOUTH	833'	WEST	EDDY

Bottom Hole Location If Different From Surface

Lot or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
N	15	26 SOUTH	27 EAST, N.M.P.M.		280'	SOUTH	1590'	WEST	EDDY

Dedicated Acres 6.40	Joint or Infill	Consolidation Code	Order No
--------------------------------	-----------------	--------------------	----------

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= 547.092 NAD 27 Y= 386.658 LAT= 32.062946 LONG= 104.181311 X= 588.276 NAD83 Y= 386.715 LAT= 32.063068 LONG= 104.181810 MID POINT X= 547.212 NAD 27 Y= 381.696 LAT= 32.049306 LONG= 104.180952 X= 588.396 NAD83 Y= 381.753 LAT= 32.049428 LONG= 104.181444 LAST TAKE POINT X= 547.242 NAD 27 Y= 376.735 LAT= 32.035667 LONG= 104.180879 X= 588.426 NAD83 Y= 376.792 LAT= 32.035790 LONG= 104.181371	HH SO 10 15 FED 002 6H WELL X= 546.331 NAD 27 Y= 387.312 LAT= 32.064748 LONG= 104.183111 X= 587.515 NAD83 Y= 387.369 LAT= 32.064870 LONG= 104.184264 ELEVATION = 3270' NAVD 88 CORNER COORDINATES TABLE (NAD 27) A Y=392447.75 X=545573.63 B Y=387009.20 X=545492.91 C Y=386937.82 X=550774.76 D Y=381711.59 X=545622.05 E Y=381659.95 X=550943.63 F Y=376414.09 X=545653.53 G Y=376383.44 X=550941.76 PROPOSED BOTTOM HOLE LOCATION X= 547.242 NAD 27 Y= 376.685 LAT= 32.035536 LONG= 104.180879 X= 588.426 NAD83 Y= 376.742 LAT= 32.035652 LONG= 104.181370	OPERATOR CERTIFICATION I hereby certify that the information furnished is true and correct to the best of my knowledge and belief and that the operator is either the owner or has a right to drill this well at this location pursuant to a contract or other legal authority. Signature: <i>[Signature]</i> Date: 5-23-17 Printed Name: Dorian K. Fuentes E-mail 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
---	--	---