

Operator name and Address Occidental Permian LTD P.O. Box 4294 Houston, TX 77210				OGRID Number 157984	
				Reason for Filing Code/ Effective Date NW	
API Number 30 - 0 25 - 44389		Pool Name Hobbs; Grayburg - San Antonio			Pool Code 31920
Property Code 19552		Property Name South Hobbs G/SA Unit			Well Number 293

HOBBS OCD
 MAY 17 2018
 RECEIVED

II. Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the North/South Line	Feet from the East/West line	County
G	6	19-S	38-E		2480	2310	Lea

Bottom Hole Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the North/South line	Feet from the East/West line	County

Lse Code P	Producing Method Code P	Gas Connection Date	C-129 Permit Number	C-129 Effective Date	C-129 Expiration Date
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III. Oil and Gas Transporters

Transporter OGRID	Transporter Name and Address	O/G/W
034019	Conoco Phillips Pipeline P.O. Box 791 Midland, TX 79701	0
	Produced gas is reinjected as a part of the North Hobbs Unit CO2 flood	

IV. Well Completion Data

Spud Date 03/28/2018 ✓	Ready Date 04/25/2018	TD 5149 <u>5147</u>	PBTD 5085	Perforations 4300 - 4486	DHC, MC
Hole Size	Casing & Tubing Size	Depth Set	Sacks Cement		
12 1/4	9 5/8	1595	910		
8 3/4	7	5130	435		
8 3/4	7	3897 DV Tool	585 ✓		
	2 7/8	4205			

V. Well Test Data

Date New Oil 04/26/2018	Gas Delivery Date	Test Date 05/07/2018	Test Length 24hrs	Tbg. Pressure	Csg. Pressure
Choke Size	Oil 9.6	Water 1694	Gas 100.69		Test Method Lift

I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

Signature:

Printed name:
April Hood

Title:
Regulatory Specialist

E-mail Address:

OIL CONSERVATION DIVISION

Approved by:

Title:

Approval Date:

Karen Sharp
 Staff Mgr
 6-11-18

EOW Survey data- SHU 293

			Course		Subsea							Dogleg
MD	INC	AZI	Length	TVD	Depth	N/-S	E/-W	X	Y	Lat	Long	Severity
0	0	0	0	0	3649.3	0	0	852922.2	616526.3	32.6897	-103.186	0
172	0.9	248.3	172	171.9929	3477.307	-0.4995	-1.2551	852920.9	616525.8	32.6897	-103.186	0.52
293	0.8	256.1	121	292.9796	3356.32	-1.0538	-2.958	852919.2	616525.2	32.6897	-103.186	0.13
474	0.8	256.3	181	473.962	3175.338	-1.6566	-5.4123	852916.8	616524.6	32.6897	-103.186	0
656	0.7	215.5	182	655.9476	2993.352	-2.8626	-7.2923	852914.9	616523.4	32.6897	-103.186	0.29
838	2.7	154.1	182	837.8674	2811.433	-7.6245	-6.0652	852916.1	616518.6	32.6897	-103.186	1.34
1019	0.6	163.6	181	1018.782	2630.518	-12.3691	-3.9353	852918.3	616513.9	32.6896	-103.186	1.17
1208	0.4	159.5	189	1207.775	2441.525	-13.9364	-3.4248	852918.8	616512.3	32.6896	-103.186	0.11
1397	1.2	46.4	189	1396.762	2252.538	-13.1895	-1.7605	852920.4	616513.1	32.6896	-103.186	0.74
1585	0.5	77.1	188	1584.741	2064.56	-11.6488	0.4647	852922.7	616514.6	32.6897	-103.186	0.43
1686	1.3	87.2	101	1685.727	1963.573	-11.4944	2.0386	852924.2	616514.8	32.6897	-103.186	0.8
1875	1.32	89.26	189	1874.678	1774.622	-11.3616	6.3568	852928.5	616514.9	32.6897	-103.186	0.03
2065	1.01	96.3	190	2064.639	1584.662	-11.5171	10.2095	852932.4	616514.7	32.6897	-103.186	0.18
2254	1.36	90.93	189	2253.598	1395.702	-11.7363	14.1078	852936.3	616514.5	32.6897	-103.186	0.19
2442	2.07	72.08	188	2441.514	1207.786	-10.7278	19.5692	852941.8	616515.5	32.6897	-103.186	0.48
2629	1.36	41.63	187	2628.433	1020.867	-8.0298	24.257	852946.4	616518.2	32.6897	-103.186	0.61
2817	1.61	349.24	188	2816.378	832.9225	-3.7675	25.2461	852947.4	616522.5	32.6897	-103.186	0.71
3005	1.71	13.37	188	3004.301	644.9992	1.5562	25.4017	852947.6	616527.8	32.6897	-103.186	0.37
3193	1.8	358.61	188	3192.214	457.0864	7.237	25.9787	852948.2	616533.5	32.6897	-103.186	0.24
3382	1.1	46.07	189	3381.158	268.142	11.4632	27.2133	852949.4	616537.7	32.6897	-103.186	0.7
3570	2.42	40.79	188	3569.065	80.2347	15.7204	31.106	852953.3	616542	32.6897	-103.186	0.71
3758	1.44	31.39	188	3756.957	-107.657	20.7421	34.9295	852957.1	616547	32.6897	-103.186	0.55
3947	1.76	11.04	189	3945.884	-296.584	25.618	36.7222	852958.9	616551.9	32.6898	-103.186	0.34
4136	1.45	8.62	189	4134.81	-485.51	30.831	37.6364	852959.8	616557.1	32.6898	-103.186	0.17
4281	1.85	10.08	145	4279.75	-630.45	34.9493	38.321	852960.5	616561.2	32.6898	-103.186	0.28
4461	1.85	7.92	180	4459.656	-810.356	40.6876	39.2299	852961.4	616566.9	32.6898	-103.186	0.04
4638	1.67	13.68	177	4636.572	-987.272	46.0234	40.2335	852962.4	616572.3	32.6898	-103.186	0.14
4827	1.27	357.02	189	4825.511	-1176.21	50.791	40.776	852963	616577	32.6898	-103.186	0.31
5016	1.1	0.98	189	5014.47	-1365.17	54.6965	40.6981	852962.9	616580.9	32.6898	-103.186	0.1
5078	1.14	2.69	62	5076.458	-1427.16	55.9076	40.7372	852962.9	616582.2	32.6898	-103.186	0.08
5149	1.14	2.69	71	5147.444	-1498.14	57.3187	40.8035	852963	616583.6	32.6898	-103.186	0