

COUNTY LEA

FIELD Bagley, North

STATE NM 30-025-22541

MAP

COUNTY LEA
OPR STOLTZ & CO. - CLARK
Joseph Com

1 Leigh Comm

1 Leigh Com
Sec. 20, T-11-S, R-33-E
1980' FWL of

Sec. 20, T-11-S, R-33-E
660' FSL, 1980' FWL of Sec.

Spd 5-1-63

Cmp 6-3-68

CSG & SX - TUBING

13 3/8" 353' 400
2735' 200

13 3/8"	3735'	200
8 5/8"	10200'	500

8 5/8" 3755 500
4 1/2" 10300

LOGS EL GR RA IND HC A

FORMATION

CLASS

DATUM

FORMATION

DATUM

LOGS EL GR RA IND HC A

TD 10300'

TP L/Penn. Perfs 9846-10188' Flwd 361 BOPD + 400 BW. Pot. Based on 24 hr test thru 38/64" chk., TP 30C#, CP Pkr, GOR 1160, Gravity 47.

agreement.

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PROP DEPTH 10,300' TYPE RT

CONT
DATE

Moran Drig. Co.

F.R. 5-2-68; Elev. 4302' GL
200' - L/Penn.

F.R. 5-2-68, L/Penn.
PD 10,300' - Moran Drlg.

PD 10,300 - L/Perm.
Contr. - Moran Drlg. Co.
FIELD DESIGNATION:

AMEND FIELD DESIGNATION: Formerly reported as
Moran Drlg. Co.
West.

Bagley, West.
4560' 1

Dr1g. 4560' 1m.
7882' 1m.

Dr1g. 7882° 1m.
Dr1g. 8635° 1m.

Dr1g. 8935' 1m.
10300' , rrg csg.

TD 10300', WO Pot.
TD 10300', 995

Dr1g. 8935' 1m.
TD 10300', 11g csg.
TD 10300', WO Pot.
Perf 9846-48', 9952-53', 10007-009', 10040-042',
10069-070', 10127-128', 10186-188'
Acid (9846-10188') 8000 gals.

Perf 9846-48', 9952-53', 10507-10508', 10127-128', 10186-188'

Perf 9846-48', 10069-070', 10127-128', 10186-188', 10846-10848', 10849-10850', 10851-10852', 10853-10854', 10855-10856', 10857-10858', 10859-10860', 10861-10862', 10863-10864', 10865-10866', 10867-10868', 10869-10870', 10871-10872', 10873-10874', 10875-10876', 10877-10878', 10879-10880', 10881-10882', 10883-10884', 10885-10886', 10887-10888', 10889-10890', 10891-10892', 10893-10894', 10895-10896', 10897-10898', 10899-10900', 10901-10902', 10903-10904', 10905-10906', 10907-10908', 10909-10910', 10911-10912', 10913-10914', 10915-10916', 10917-10918', 10919-10920', 10921-10922', 10923-10924', 10925-10926', 10927-10928', 10929-10930', 10931-10932', 10933-10934', 10935-10936', 10937-10938', 10939-10940', 10941-10942', 10943-10944', 10945-10946', 10947-10948', 10949-10950', 10951-10952', 10953-10954', 10955-10956', 10957-10958', 10959-10960', 10961-10962', 10963-10964', 10965-10966', 10967-10968', 10969-10970', 10971-10972', 10973-10974', 10975-10976', 10977-10978', 10979-10980', 10981-10982', 10983-10984', 10985-10986', 10987-10988', 10989-10990', 10991-10992', 10993-10994', 10995-10996', 10997-10998', 10999-11000', 11001-11002', 11003-11004', 11005-11006', 11007-11008', 11009-11010', 11011-11012', 11013-11014', 11015-11016', 11017-11018', 11019-11020', 11021-11022', 11023-11024', 11025-11026', 11027-11028', 11029-11030', 11031-11032', 11033-11034', 11035-11036', 11037-11038', 11039-11040', 11041-11042', 11043-11044', 11045-11046', 11047-11048', 11049-11050', 11051-11052', 11053-11054', 11055-11056', 11057-11058', 11059-11060', 11061-11062', 11063-11064', 11065-11066', 11067-11068', 11069-11070', 11071-11072', 11073-11074', 11075-11076', 11077-11078', 11079-11080', 11081-11082', 11083-11084', 11085-11086', 11087-11088', 11089-11090', 11091-11092', 11093-11094', 11095-11096', 11097-11098', 11099-11100', 11101-11102', 11103-11104', 11105-11106', 11107-11108', 11109-11110', 11111-11112', 11113-11114', 11115-11116', 11117-11118', 11119-11120', 11121-11122', 11123-11124', 11125-11126', 11127-11128', 11129-11130', 11131-11132', 11133-11134', 11135-11136', 11137-11138', 11139-11140', 11141-11142', 11143-11144', 11145-11146', 11147-11148', 11149-11150', 11151-11152', 11153-11154', 11155-11156', 11157-11158', 11159-11160', 11161-11162', 11163-11164', 11165-11166', 11167-11168', 11169-11170', 11171-11172', 11173-11174', 11175-11176', 11177-11178', 11179-11180', 11181-11182', 11183-11184', 11185-11186', 11187-11188', 11189-11190', 11191-11192', 11193-11194', 11195-11196', 11197-11198', 11199-11200', 11201-11202', 11203-11204', 11205-11206', 11207-11208', 11209-11210', 11211-11212', 11213-11214', 11215-11216', 11217-11218', 11219-11220', 11221-11222', 11223-11224', 11225-11226', 11227-11228', 11229-11230', 11231-11232', 11233-11234', 11235-11236', 11237-11238', 11239-11240', 11241-11242', 11243-11244', 11245-11246', 11247-11248', 11249-11250', 11251-11252', 11253-11254', 11255-11256', 11257-11258', 11259-11260', 11261-11262', 11263-11264', 11265-11266', 11267-11268', 11269-11270', 11271-11272', 11273-11274', 11275-11276', 11277-11278', 11279-11280', 11281-11282', 11283-11284', 11285-11286', 11287-11288', 11289-11290', 11291-11292', 11293-11294', 11295-11296', 11297-11298', 11299-11300', 11301-11302', 11303-11304', 11305-11306', 11307-11308', 11309-11310', 11311-11312', 11313-11314', 11315-11316', 11317-11318', 11319-11320', 11321-11322', 11323-11324', 11325-11326', 11327-11328', 11329-11330', 11331-11332', 11333-11334', 11335-11336', 11337-11338', 11339-11340', 11341-11342', 11343-11344', 11345-11346', 11347-11348', 11349-11350', 11351-11352', 11353-11354', 11355-11356', 11357-11358', 11359-11360', 11361-11362', 11363-11364', 11365-11366', 11367-11368', 11369-11370', 11371-11372', 11373-11374', 11375-11376', 11377-11378', 11379-11380', 11381-11382', 11383-11384', 11385-11386', 11387-11388', 11389-11390', 11391-11392', 11393-11394', 11395-11396', 11397-11398', 11399-11400', 11401-11402', 11403-11404', 11405-11406', 11407-11408', 11409-11410', 11411-11412', 11413-11414', 11415-11416', 11417-11418', 11419-11420', 11421-11422', 11423-11424', 11425-11426', 11427-11428', 11429-11430', 11431-11432', 11433-11434', 11435-11436', 11437-11438', 11439-11440', 11441-11442', 11443-11444', 11445-11446', 11447-11448', 11449-11450', 11451-11452', 11453-11454', 11455-11456', 11457-11458', 11459-11460', 11461-11462', 11463-11464', 11465-11466', 11467-11468', 11469-

Acid (9846-1C188') 8000 gals.

LEA

STOLTZ & CO. - CLARK #1 Leigh Com NM

Bagley, N.

Sec. 20-11S-33E
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Cont.

Flwd 361 BO + 400 BW in 24 hrs thru 38/64"
chk., TP 300#, GOR 1160, Gravity 47.
TD 10300', COMPLETE

6-10-68