eceived by QCD i 4Appropriate 12:128:58	Didie of thew the		Form C-103 f 11
<u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources		Revised July 18, 2013 WELL API NO.
<u>District II</u> – (575) 748-1283	OIL CONSERVATION DIVISION		30-031-20888
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178	1220 South St. Fran		5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87		STATE FEDERAL S
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	Sainta Pe, Mivi 6/	303	6. State Oil & Gas Lease No. NM24964
SUNDRY NOT (DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLI	ICES AND REPORTS ON WELLS ISALS TO DRILL OR TO DEEPEN OR PLU CATION FOR PERMIT" (FORM C-101) FO		7. Lease Name or Unit Agreement Name Pot Mesa
PROPOSALS.) 1. Type of Well: Oil Well	Gas Well Salt Water Disposal		8. Well Number #2
2. Name of Operator SG Interests I Ltd. c/o Nika Energ	v Operating IIC		9. OGRID Number 020572
3. Address of Operator PO Box 2677, Durango, CO 81302			10. Pool name or Wildcat SWD Mesa Verde
4. Well Location			
Unit Letter G: 1785	feet from the North line and 217 wnship 20N Range 06W 11. Elevation (Show whether DR, 6891'	NMP	PM County McKinley
12. Check A	ppropriate Box to Indicate Nat	ure of Notice, R	Report or Other Data
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING DOWNHOLE COMMINGLE	ITENTION TO: PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL	SUB REMEDIAL WOR COMMENCE DRI CASING/CEMEN	LLING OPNS. P AND A
CLOSED-LOOP SYSTEM OTHER:	П	OTHER: Mecha	anical Integrity Test
13. Describe proposed or compl	(k). SEE RULE 19.15.7.14 NMAC.	rtinent details, and	give pertinent dates, including estimated date pletions: Attach wellbore diagram of
On March 17 ^{th,} 2022 SG Interests corwas witnessed by NMOCD Inspector		er previously subm	nitted Sundry Notice. Well passed test and
Spud Date:	Rig Release Date	:	
I hereby certify that the information a	bove is true and complete to the best	of my knowledge	and belief.
SIGNATURE Wm Schwab //	TITLE Agent for SG In	iterests I, Ltd.	DATE <u>3/23/2022</u>
Type or print name William Schr For State Use Only	wab III E-mail address:t	ripp@nikaenergy.c	com PHONE: 970-259-2701
APPROVED BY: Monica Ka	Luckling TITLE Deputy	/ Oil and Gas Ins	spector _{DATE} 6/10/2022

Conditions of Approval (if any):
Released to Imaging: 7/21/2022 8:43:36 AM

SG Interests I, Ltd.

Pot Mesa #2 SWD

UL G, NE 1/4, Sec. 10, T20N-R6W Lat 35.981667 °N, Long -107.45889 °W McKinley Co, NM

API # 30-031-20888 March 2022

Perform MIT with NMOCD Witness

TS

GL: 6891' TD: 3225' KB PBTD: 3184' KB

KB:

CSG: 5-1/2", 14#, J-55 (govt. reports say 15.5#)

Perforations: 2242'-2704' gross interval

Rathole: 480'

Tbg: 1ea 2-7/8" x 6' pup, 2-7/8" F nipple (2.25" ID), 1ea 2-7/8" x

8' pup, 1ea 2-7/8" sliding sleeve + 66 jts 6.5#, J-55 tubing,

packer landed @ 2190' in 15,000# tension.

Current Production: average 50 BWPD injected @ 400 psi. Well History: 11/85 Initial Completion, perf & acidize Menefee

3/86 Abandon Menefee, complete in Cliffhouse as SWD 2/06 Squeeze Cliffhouse, Re-open Menefee as SWD

3/07 Acidize Menefee w/ coil tbg jet

7/08 Acidize Menefee 6/09 Acidize Menefee

10/09 MIT Test

9/10 Acidize Menefee 3/11 Acidize Menefee

5/13 Acidize 24 Bbls and MIT Test

11/13 Acidize 24 Bbls 6/14 Acidize 24 Bbls 11/14 Acidize 21 Bbls 8/15 MIT & Acid 8/16 Acidize 4/20 Acidize

DIRECTIONS: From Counselor Trading Post on US Hwy 550, travel south on Hwy 550 +/- 0.1 miles, turn right on dirt road with sign: "Star Lake Compressor-26 miles". This is the 0 miles point for this description. Follow dirt road:

AT: 4.3 miles – Turn left at "Ojo Encino School" sign,

" 11.0 miles – Transition to pavement with sign N 474,

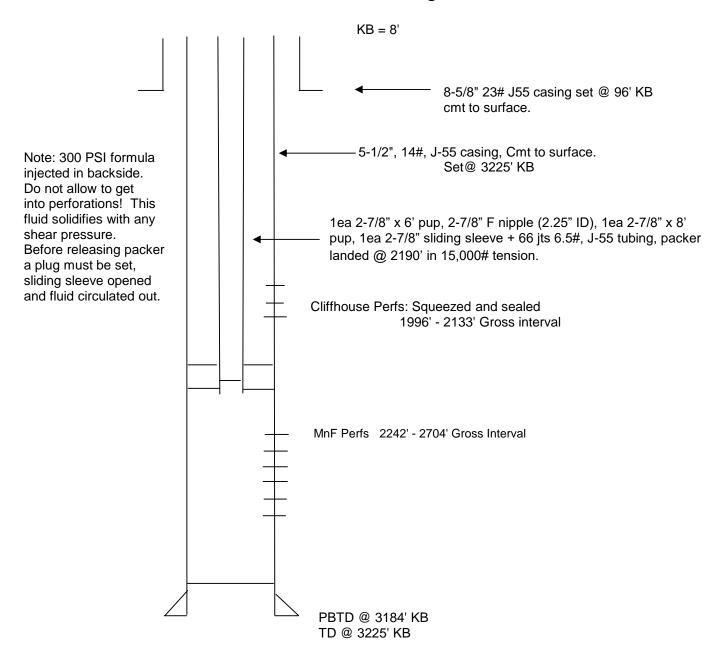
" 14.5 miles - Turn right off pavement through cattle guard onto dirt road,

" 17.8 miles – Turn right off main road and follow existing North El Pintado Compressor sight access road to Compressor site,

" 18.5 miles – Travel NE through Compressor site to NE Corner of site,

" 18.6 miles – Location is NE + 70'.

Current Wellbore Diagram



Procedure:

- Note: 1) Have Well Tender on Location to Kill Injection Pump and Restart after test is done.
 - 2) Make sure test chart recorder company has current calibration with backup.
 - 3) Cell Phone service is nonexistent to limited on location.
- Safety Meeting. Check & record bradenhead, tubing & casing pressures. Perform Braden head test with OCD personnel.
- 2) MIRU Drake Test Pump Truck. Have Well Tender Shut in Injection Pump last thing the night before, or first thing in the morning. If first thing in the morning, allow tubing pressure to stabilize a minimum of 30 min. Record Pressures again.
- 3) MIRU Wilson Pressure Test Recorder Company. Chart recorder must have a 1000# spring, with a 1 hour clock, with a chart matching the spring range and clock rate.
- 4) Connect test pump to casing. Pressure test lines w/ water. If lines test OK pressure up casing to 350 psi. Chart pressure for 30 minutes in front of NMOCD witness. Record all pressures at end of test.
- 5) Blow down lines. RDMO Test Pump Truck, and Test Recorder Company.
- 6) Well Tender will start onsite injection pump and set at previous rates.

Important Numbers:

Regulatory

BLM 505-564-7600 Main

Switchboard

NMOCD 505-334-6178

WO Issues:

Tripp Schwab	970-259-2701 970-769-3589 970-769-3589	Office Mobile Home
Brad McKinney	970-749-2163	Mobile
Levi Casaus	970-426-1272	Mobile
RJ McKinney	480-694-6519	Mobile

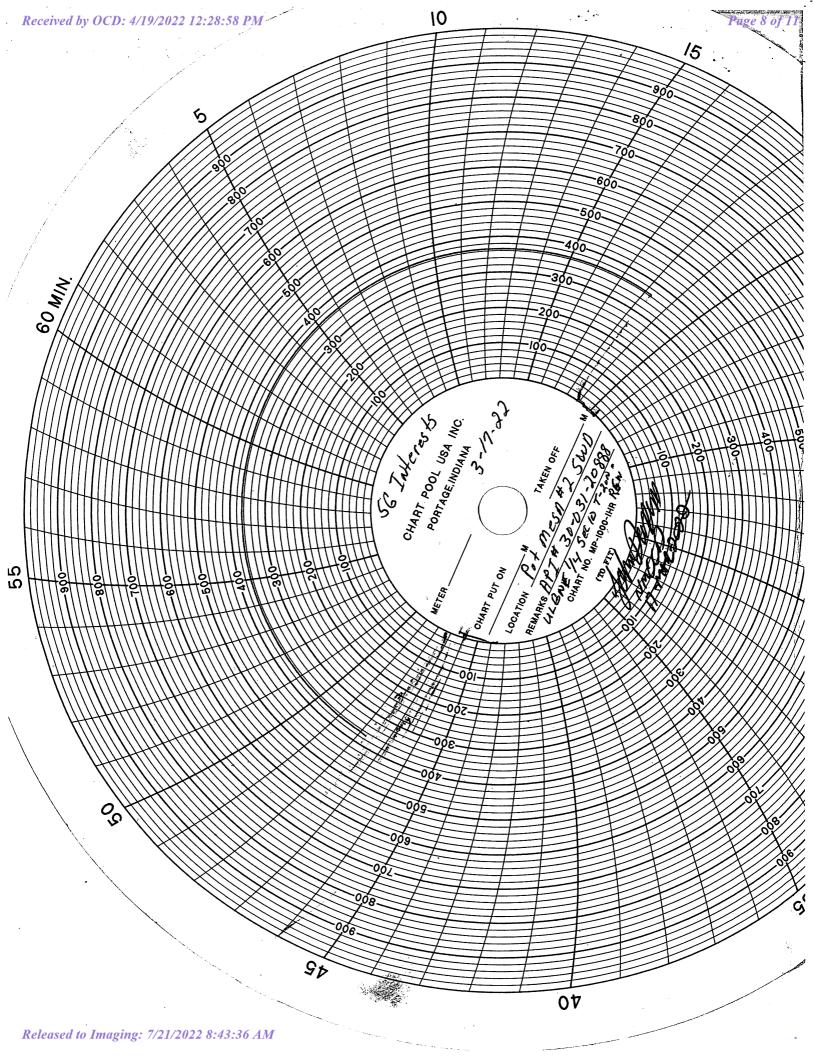
Vendor List:

Service or Material	Company or Contact	Phone Number	
Dirt Contractor	Keystone Randy Schreffler	Off	505-334-8462
Pit Liner	Ore Systems Zane Galloway		
Anchors	Mote	Off Off	505-325-9711 505-325-1666
Rod Pumps etc.	Drake Pump Service Drake McCulloch	Cell	505-320-1180
PC Pump	Black Arrow Solutions Dave Cox	Cell	505-320-8158
Tubing Inspection	Tuboscope	Off	505-333-2224
Tubing	Cave Jim Cave	Off	505-325-3401
Wellhead Equipment	WSI	Off	505-326-0308
Logging / Perforating	Basin Well Logging Dana McGarrah	Off	505-327-5244
Water Hauling	Overright Trucking Mike Overright	Off	505-215-3035
Frac Tank & Heavy Hauling	CNJ Trucking Craig Nelson	Cell	505-320-8345
Light Trucking / Hotshot	Double S Hot Shot Debbie and Larry Slavin	Cell	505-334-3850
Rig Move	Drake Well Service Drake McCulloch	Cell	505-320-1180

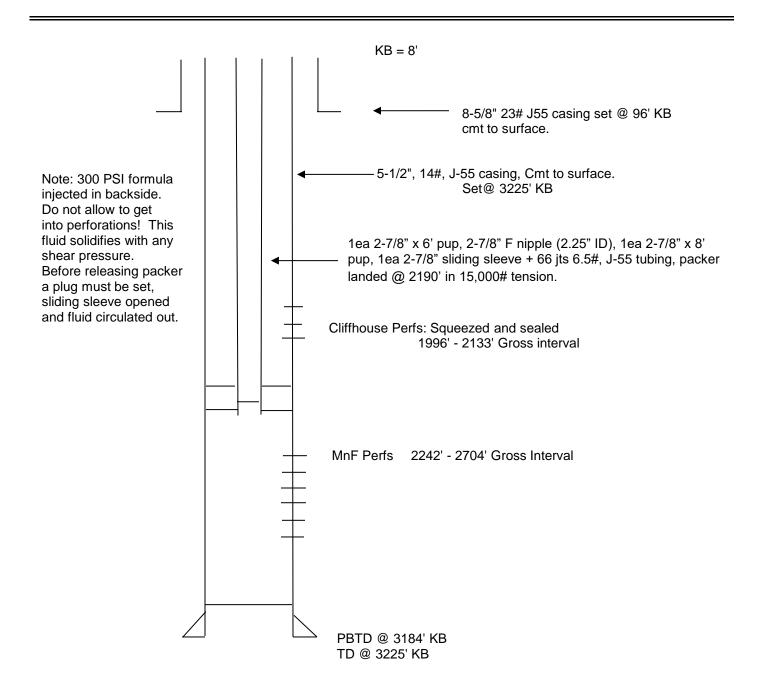
5 | P a g e

Vendor List Cont.

Service or Material	Company or Contact	Phone Number	
Cementing	Drake Well Service Drake McCulloch	Cell	505-320-1180
Porta Johns	Cabannas Hal Stone	Off Cell	505-325-5835 505-330-7566
Drywatch	Double S Hot Shot Debbie and Larry Slavin	Cell	505-334-3850
BOP & MIT Testing	Wilson & Co.	Off	505-334-3807
Roustabout	Keystone Randy Schreffler	Off	505-334-8462
BOP Rental	Drake Well Service Drake McCulloch	Cell	505-320-1180
Pressure Test Truck & Rig	Drake Well Service Drake McCulloch	Cell	505-320-1180



SG Interests, Ltd. Pot Mesa #2 Wellbore Drawing 03/2022



SG Interests, Ltd. Pot Mesa #2 Wellbore Drawing 03/2022

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District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720

District II 811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. **Santa Fe, NM 87505**

CONDITIONS

Action 99797

CONDITIONS

Operator:	OGRID:
SG INTERESTS I LTD	20572
Nika Energy Operating	Action Number:
Durango, CO 81302	99797
	Action Type:
	[C-103] Sub. Temporary Abandonment (C-103U)

CONDITIONS

Crea	ited By		Condition Date
mk	uehling	5 year approval - Next test required on or before March 17, 2027	6/10/2022